

Tri-Service Families Continuous Attitude Survey (FAMCAS)

Annexes 2010



Deputy Chief of Defence Staff (Personnel and Training)

Annexes to 2010 FAMCAS Report

Annex A. Overall FAMCAS frequencies

Annex B. Single Services and Regional data

Annexes

ANNEX A Overall frequencies

ANNEX B Single Services and Regional Frequencies

Notes

- On left hand columns are the response options e.g. Yes, No, NA.
- To look at within answer percentages (named Estimates) read the row percentages for each Service/region or response that accumulate in 100% in the right hand column called Total.
- To look at within Service or region answer percentages (named Estimates) read the appropriate column and compare with response options e.g. yes, no (e.g. to look at responses within England look at the Estimates in each answer option (yes, no, NA etc) in the England column. To do this you should look down the column that accumulates in **100% at the bottom of the column**.
- 999 signify that no data is available.

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Table A 1. Do you own your own home?

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes, am living in it	25275.952	548.425	23862.730	26689.174	1990
	Yes, but not living in it	17372.068	505.016	16070.706	18673.430	1107
	No, but previously owned own home	6843.473	359.649	5916.702	7770.244	422
	No, I have never owned my own home	28150.195	624.919	26539.855	29760.534	1184
	Total	77641.688	157.304	77236.334	78047.042	4703
% of Total	Yes, am living in it	32.6%	.7%	30.8%	34.4%	1990
	Yes, but not living in it	22.4%	.6%	20.7%	24.1%	1107
	No, but previously owned own home	8.8%	.5%	7.7%	10.1%	422
	No, I have never owned my own home	36.3%	.8%	34.2%	38.3%	1184
	Total	100.0%	.0%	100.0%	100.0%	4703

			Do you ov	vn your own	nome?	
lf vou	don't own vour own hom	ne. why not? - I/we don't wan	nt to own a	No, but	No, I have	
home at this stage in my/our life/career(s)				previously	never	Total
				owned own	owned my	
Vac	Population Sizo	Ectimata			0wn nome	2650 629
165	Population Size	Standard Error		117.000	3093.420	3059.020
				117.009	290.667	309.421
		99% Confidence Interval	Lower	262.743	2343.798	2861.641
			Upper	869.674	3843.041	4457.615
		Unweighted Count		29	121	150
	% within I/we don't	Estimate		15.5%	84.5%	100.0%
	want to own a nome	Standard Error		3.0%	3.0%	.0%
	life/career(s)	99% Confidence Interval	Lower	9.2%	75.1%	100.0%
	lile/career(3)		Upper	24.9%	90.8%	100.0%
		Unweighted Count		29	121	150
	% within Do you own your own home?	Estimate		8.6%	11.3%	10.8%
		Standard Error		1.7%	1.1%	.9%
		99% Confidence Interval	Lower	5.1%	8.8%	8.6%
			Upper	14.2%	14.3%	13.3%
		Unweighted Count		29	121	150
	% of Total	Estimate		1.7%	9.1%	10.8%
		Standard Error		.3%	.9%	.9%
		99% Confidence Interval	Lower	1.0%	7.1%	8.6%
			Upper	2.8%	11.6%	13.3%
		Unweighted Count		29	121	150
999	Population Size	Estimate		6017.166	24324.747	30341.913
		Standard Error		318.765	417.365	324.364
		99% Confidence Interval	Lower	5195.081	23248.376	29505.389
			Upper	6839.251	25401.118	31178.437
		Unweighted Count	······	376	1016	1392
	% within I/we don't	Estimate		19.8%	80.2%	100.0%

Table A 1. If you don't own your own home, why not? - I/we don't want to own a home at this stage in my/our life/career(s)

	want to own a home	Standard Error		1.0%	1.0%	.0%
	at this stage in my/our life/career(s)	99% Confidence Interval	Lower	17.3%	77.4%	100.0%
			Upper	22.6%	82.7%	100.0%
		Unweighted Count		376	1016	1392
	% within Do you own	Estimate		91.4%	88.7%	89.2%
	your own home?	Standard Error		1.7%	1.1%	.9%
		99% Confidence Interval	Lower	85.8%	85.7%	86.7%
			Upper	94.9%	91.2%	91.4%
		Unweighted Count		376	1016	1392
	% of Total	Estimate		17.7%	71.5%	89.2%
		Standard Error		.9%	1.2%	.9%
		99% Confidence Interval	Lower	15.4%	68.3%	86.7%
			Upper	20.2%	74.6%	91.4%
		Unweighted Count		376	1016	1392
Total	Population Size	Estimate		6583.374	27418.167	34001.541
		Standard Error		333.112	341.161	114.663
		99% Confidence Interval	Lower	5724.290	26538.324	33705.830
			Upper	7442.458	28298.009	34297.252
		Unweighted Count		405	1137	1542
	% within I/we don't want to own a home at this stage in my/our life/career(s)	Estimate		19.4%	80.6%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.0%	78.0%	100.0%
			Upper	22.0%	83.0%	100.0%
		Unweighted Count		405	1137	1542
	% within Do you own	Estimate		100.0%	100.0%	100.0%
	your own home?	Standard Error		.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		405	1137	1542
	% of Total	Estimate		19.4%	80.6%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.0%	78.0%	100.0%

	Upper	22.0%	83.0%	100.0%
Unweighted Count		405	1137	1542

Table A 2. If you don't own your own home, why not? - I am expecting my spouse to be posted overseas or to an area where we don't want to buy a home

				Do you	own your ow	wn your own home?		
If you don't own your own home, why not? - I am expecting my spouse to be posted overseas or to an area where we don't want to buy a home			No, but previously owned own home	No, I have never owned my own home	Total			
Yes	Population Size	Estimate		576.150	1906.264	2482.414		
		Standard Error		111.394	222.326	245.333		
		99% Confidence Interval Lower	288.868	1332.892	1849.709			
			Upper	863.433	2479.636	3115.120		
		Unweighted Count		32	84	116		
	% within I am	Estimate		23.2%	76.8%	100.0%		
	expecting my spouse	Standard Error		4.1%	4.1%	.0%		
	to be posted overseas or to an area where we don't want to buy a home	99% Confidence Interval	Lower	14.3%	64.7%	100.0%		
			Upper	35.3%	85.7%	100.0%		
		Unweighted Count		32	84	116		
	% within Do you own your own home?	Estimate		8.4%	6.8%	7.1%		
		Standard Error		1.6%	.8%	.7%		
		99% Confidence Interval	Lower	5.2%	5.0%	5.5%		
			Upper	13.5%	9.1%	9.1%		
		Unweighted Count		32	84	116		
	% of Total	Estimate		1.6%	5.4%	7.1%		
		Standard Error		.3%	.6%	.7%		
		99% Confidence Interval	Lower	1.0%	4.0%	5.5%		
			Upper	2.7%	7.3%	9.1%		
		Unweighted Count		32	84	116		
999	Population Size	Estimate		6267.322	26243.931	32511.253		
		Standard Error		324.171	380.705	245.333		
		99% Confidence Interval	Lower	5431.296	25262.105	31878.548		

			Upper	7103.349	27225.756	33143.958
		Unweighted Count		390	1100	1490
	% within I am	Estimate		19.3%	80.7%	100.0%
	expecting my spouse	Standard Error		1.0%	1.0%	.0%
	to be posted	99% Confidence Interval	Lower	16.9%	78.0%	100.0%
	overseas or to an		Upper	22.0%	83.1%	100.0%
	want to buy a home	Unweighted Count		390	1100	1490
	% within Do you own	Estimate		91.6%	93.2%	92.9%
	your own home?	Standard Error		1.6%	.8%	.7%
		99% Confidence Interval	Lower	86.5%	90.9%	90.9%
			Upper	94.8%	95.0%	94.5%
		Unweighted Count		390	1100	1490
	% of Total	Estimate		17.9%	75.0%	92.9%
		Standard Error		.9%	1.1%	.7%
		99% Confidence Interval	Lower	15.6%	72.1%	90.9%
			Upper	20.4%	77.7%	94.5%
		Unweighted Count		390	1100	1490
Total	Population Size	Estimate		6843.473	28150.195	34993.667
		Standard Error		335.049	335.049	.000
		99% Confidence Interval	Lower	5979.392	27286.114	34993.667
			Upper	7707.553	29014.275	34993.667
		Unweighted Count		422	1184	1606
	% within I am	Estimate		19.6%	80.4%	100.0%
	expecting my spouse	Standard Error		1.0%	1.0%	.0%
	to be posted	99% Confidence Interval	Lower	17.2%	77.9%	100.0%
	overseas or to an		Upper	22.1%	82.8%	100.0%
	want to buy a home	Unweighted Count		422	1184	1606
	% within Do you own	Estimate		100.0%	100.0%	100.0%
	your own home?	Standard Error		.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%

	Unweighted Count		422	1184	1606
% of Total	Estimate		19.6%	80.4%	100.0%
	Standard Error	Standard Error		1.0%	.0%
	99% Confidence Interval	Lower	17.2%	77.9%	100.0%
		Upper	22.1%	82.8%	100.0%
	Unweighted Count		422	1184	1606

Table A 3. If you don't own your own home, why not? - Living in Service accommodation is better suited to my family's needs at present than home ownership is

				Do you own your own home?			
accommodation is better suited to my family's needs at present than home ownership is		ervice	No, but previously owned own home	No, I have never owned my own home	Total		
Yes	Population Size	Estimate		1858.214	5799.211	7657.425	
		Standard Error		191.733	368.365	397.751	
		99% Confidence	Lower	1363.742	4849.210	6631.637	
		Interval	Upper	2352.685	6749.212	8683.213	
		Unweighted Count		107	245	352	
	% within Living in Service	Estimate		24.3%	75.7%	100.0%	
	accommodation is better	Standard Error		2.3%	2.3%	.0%	
	suited to my family's	99% Confidence	Lower	18.8%	69.3%	100.0%	
	heeds at present than	Interval	Upper	30.7%	81.2%	100.0%	
	nome ownership is	Unweighted Count		107	245	352	
	% within Do you own your own home?	Estimate		27.2%	20.6%	21.9%	
		Standard Error		2.5%	1.3%	1.1%	
		99% Confidence Interval	Lower	21.3%	17.5%	19.1%	
			Upper	34.0%	24.1%	25.0%	
		Unweighted Count		107	245	352	
	% of Total	Estimate		5.3%	16.6%	21.9%	
		Standard Error		.5%	1.1%	1.1%	
		99% Confidence	Lower	4.1%	14.0%	19.1%	
		Interval	Upper	6.9%	19.5%	25.0%	
		Unweighted Count		107	245	352	
999	Population Size	Estimate		4985.259	22350.983	27336.243	
		Standard Error		297.049	447.065	397.751	
		99% Confidence	Lower	4219.179	21198.018	26310.455	
		Interval	Upper	5751.340	23503.949	28362.030	
		Unweighted Count		315	939	1254	
	% within Living in Service	Estimate		18.2%	81.8%	100.0%	

-		01 1 1 5		4.40/	1.10/	22/
	accommodation is better	Standard Error		1.1%	1.1%	.0%
	suited to my family s	99% Confidence	Lower	15.6%	78.9%	100.0%
	home ownership is	Interval	Upper	21.1%	84.4%	100.0%
		Unweighted Count		315	939	1254
	% within Do you own	Estimate		72.8%	79.4%	78.1%
	your own home?	Standard Error		2.5%	1.3%	1.1%
		99% Confidence	Lower	66.0%	75.9%	75.0%
		Interval	Upper	78.7%	82.5%	80.9%
		Unweighted Count		315	939	1254
	% of Total	Estimate		14.2%	63.9%	78.1%
		Standard Error		.8%	1.3%	1.1%
		99% Confidence	Lower	12.2%	60.5%	75.0%
		Interval	Upper	16.6%	67.1%	80.9%
		Unweighted Count		315	939	1254
Total	Population Size	Estimate		6843.473	28150.195	34993.667
		Standard Error		335.049	335.049	.000
		99% Confidence	Lower	5979.392	27286.114	34993.667
		Interval	Upper	7707.553	29014.275	34993.667
		Unweighted Count		422	1184	1606
	% within Living in Service	Estimate		19.6%	80.4%	100.0%
	accommodation is better	Standard Error		1.0%	1.0%	.0%
	suited to my family's	99% Confidence	Lower	17.2%	77.9%	100.0%
	heeds at present than	Interval	Upper	22.1%	82.8%	100.0%
	nome ownership is	Unweighted Count		422	1184	1606
	% within Do you own	Estimate		100.0%	100.0%	100.0%
	your own home?	Standard Error		.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%
		Unweighted Count		422	1184	1606
	% of Total	Estimate		19.6%	80.4%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence	Lower	17.2%	77.9%	100.0%

=

Interval	Upper	22.1%	82.8%	100.0%
Unweighted Count		422	1184	1606

				Do you own your own home?			
lf you move	don't own your own hor about when my spouse	ne, why not? - I want to be a is posted	able to	No, but previously owned own home	No, I have never owned my own home	Total	
Yes	Population Size	Estimate		2075.003	7430.922	9505.925	
		Standard Error		208.143	403.438	429.117	
		99% Confidence Interval	Lower	1538.210	6390.470	8399.247	
			Upper	2611.795	8471.375	10612.603	
		Unweighted Count		112	312	424	
	% within I want to be	Estimate		21.8%	78.2%	100.0%	
	able to move about	Standard Error		2.0%	2.0%	.0%	
	when my spouse is	99% Confidence Interval	Lower	17.0%	72.4%	100.0%	
	posted		Upper	27.6%	83.0%	100.0%	
		Unweighted Count		112	312	424	
	% within Do you own	Estimate		30.3%	26.4%	27.2%	
	your own home?	Standard Error		2.6%	1.4%	1.2%	
		99% Confidence Interval	Lower	24.1%	23.0%	24.1%	
			Upper	37.4%	30.1%	30.4%	
		Unweighted Count		112	312	424	
	% of Total	Estimate		5.9%	21.2%	27.2%	
		Standard Error		.6%	1.2%	1.2%	
		99% Confidence Interval	Lower	4.6%	18.4%	24.1%	
			Upper	7.7%	24.4%	30.4%	
		Unweighted Count		112	312	424	
999	Population Size	Estimate		4768.470	20719.272	25487.742	
		Standard Error		287.871	458.531	429.117	
		99% Confidence Interval	Lower	4026.061	19536.736	24381.065	
			Upper	5510.879	21901.808	26594.420	
		Unweighted Count		310	872	1182	
	% within I want to be	Estimate		18.7%	81.3%	100.0%	
	able to move about	Standard Error		1.1%	1.1%	.0%	

Table A 4. If you don't own your own home, why not? - I want to be able to move about when my spouse is posted

	when my spouse is	99% Confidence Interval	Lower	16.0%	78.3%	100.0%
	posted		Upper	21.7%	84.0%	100.0%
		Unweighted Count		310	872	1182
	% within Do you own	Estimate		69.7%	73.6%	72.8%
	your own home?	Standard Error		2.6%	1.4%	1.2%
		99% Confidence Interval	Lower	62.6%	69.9%	69.6%
			Upper	75.9%	77.0%	75.9%
		Unweighted Count		310	872	1182
	% of Total	Estimate		13.6%	59.2%	72.8%
		Standard Error		.8%	1.3%	1.2%
		99% Confidence Interval	Lower	11.6%	55.8%	69.6%
			Upper	15.9%	62.5%	75.9%
		Unweighted Count		310	872	1182
Total	Population Size	Estimate		6843.473	28150.195	34993.667
		Standard Error		335.049	335.049	.000
		99% Confidence Interval	Lower	5979.392	27286.114	34993.667
			Upper	7707.553	29014.275	34993.667
		Unweighted Count		422	1184	1606
	% within I want to be	Estimate		19.6%	80.4%	100.0%
	able to move about	Standard Error		1.0%	1.0%	.0%
	when my spouse is	99% Confidence Interval	Lower	17.2%	77.9%	100.0%
	posted		Upper	22.1%	82.8%	100.0%
		Unweighted Count		422	1184	1606
	% within Do you own	Estimate		100.0%	100.0%	100.0%
	your own home?	Standard Error		.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		422	1184	1606
	% of Total	Estimate		19.6%	80.4%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.2%	77.9%	100.0%
			Upper	22.1%	82.8%	100.0%

Unweighted Count	422	1184	1606

Table	Table A 5. If you don't own your own home, why not? - I don't want to buy a home where we are currently located								
				Do you own your own home?					
If you don't own your own home, why not? - I don't want to buy a home where we are currently located		No, but previously owned own home	No, I have never owned my own home	Total					
Yes	Population Size	Estimate		1652.239	5922.670	7574.909			
		Standard Error		186.906	374.378	401.370			
		99% Confidence Interval	Lower	1170.214	4957.161	6539.789			
			Upper	2134.263	6888.180	8610.028			
		Unweighted Count		93	244	337			
	% within I don't	Estimate		21.8%	78.2%	100.0%			
	want to buy a	Standard Error		2.3%	2.3%	.0%			
home where we are currently located	home where we	99% Confidence Interval	Lower	16.5%	71.7%	100.0%			
		Upper	28.3%	83.5%	100.0%				
	localeu	Unweighted Count		93	244	337			
	% within Do you	Estimate		24.1%	21.1%	21.7%			
	own your own	Standard Error		2.4%	1.3%	1.1%			
	home?	99% Confidence Interval	Lower	18.4%	17.9%	18.9%			
			Upper	30.9%	24.6%	24.8%			
		Unweighted Count		93	244	337			
	% of Total	Estimate		4.7%	16.9%	21.7%			
		Standard Error		.5%	1.1%	1.1%			
		99% Confidence Interval	Lower	3.5%	14.4%	18.9%			
			Upper	6.3%	19.9%	24.8%			
		Unweighted Count		93	244	337			
999	Population Size	Estimate		5191.234	22192.444	27383.678			
		Standard Error		299.263	449.803	401.759			
		99% Confidence Interval	Lower	4419.444	21032.417	26347.556			
			Upper	5963.024	23352.472	28419.801			
		Unweighted Count		329	938	1267			

	% within I don't	Estimate		19.0%	81.0%	100.0%
	want to buy a	Standard Error		1.1%	1.1%	.0%
	home where we	99% Confidence Interval	Lower	16.3%	78.1%	100.0%
	are currently		Upper	21.9%	83.7%	100.0%
	located	Unweighted Count		329	938	1267
	% within Do you	Estimate		75.9%	78.9%	78.3%
	own your own	Standard Error		2.4%	1.3%	1.1%
	home?	99% Confidence Interval	Lower	69.1%	75.4%	75.2%
			Upper	81.6%	82.1%	81.1%
		Unweighted Count		329	938	1267
	% of Total	Estimate		14.8%	63.5%	78.3%
		Standard Error		.9%	1.3%	1.1%
		99% Confidence Interval	Lower	12.8%	60.1%	75.2%
			Upper	17.2%	66.7%	81.1%
		Unweighted Count		329	938	1267
Total	Population Size	Estimate		6843.473	28115.115	34958.587
		Standard Error		335.049	335.769	24.188
		99% Confidence Interval	Lower	5979.392	27249.178	34896.207
			Upper	7707.553	28981.051	35020.968
		Unweighted Count		422	1182	1604
	% within I don't	Estimate		19.6%	80.4%	100.0%
	want to buy a	Standard Error		1.0%	1.0%	.0%
	nome where we	99% Confidence Interval	Lower	17.2%	77.8%	100.0%
	located		Upper	22.2%	82.8%	100.0%
		Unweighted Count		422	1182	1604
	% within Do you	Estimate		100.0%	100.0%	100.0%
	own your own	Standard Error		.0%	.0%	.0%
	nome?	99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		422	1182	1604
	% of Total	Estimate		19.6%	80.4%	100.0%
		Standard Error		1.0%	1.0%	.0%

99% Confidence Interval	Lower	17.2%	77.8%	100.0%
	Upper	22.2%	82.8%	100.0%
Unweighted Count		422	1182	1604

				Do you own your own home?			
lf you buy a	don't own your owr suitable home at th	n home, why not? - I/we can't a ne moment	fford to	No, but previously owned own home	No, I have never owned my own home	Total	
Yes	Population Size	Estimate		3184.455	18464.927	21649.381	
		Standard Error		254.485	476.853	466.793	
		99% Confidence Interval	Lower	2528.147	17235.139	20445.537	
			Upper	3840.763	19694.714	22853.226	
		Unweighted Count		183	758	941	
% cai buy hoi mc	% within I/we	Estimate		14.7%	85.3%	100.0%	
	can't afford to	Standard Error		1.1%	1.1%	.0%	
	buy a suitable	99% Confidence Interval	Lower	12.0%	82.1%	100.0%	
	moment		Upper	17.9%	88.0%	100.0%	
		Unweighted Count		183	758	941	
	% within Do you own your own home?	Estimate		46.5%	65.6%	61.9%	
		Standard Error		2.8%	1.5%	1.3%	
		99% Confidence Interval	Lower	39.5%	61.6%	58.4%	
			Upper	53.7%	69.4%	65.3%	
		Unweighted Count		183	758	941	
	% of Total	Estimate		9.1%	52.8%	61.9%	
		Standard Error		.7%	1.4%	1.3%	
		99% Confidence Interval	Lower	7.4%	49.3%	58.4%	
			Upper	11.2%	56.3%	65.3%	
		Unweighted Count		183	758	941	
999	Population Size	Estimate		3659.018	9670.593	13329.611	
		Standard Error		251.078	444.290	466.706	
		99% Confidence Interval	Lower	3011.496	8524.785	12125.992	
			Upper	4306.539	10816.402	14533.230	
		Unweighted Count		239	425	664	
	% within I/we	Estimate		27.5%	72.5%	100.0%	
	can't afford to	Standard Error		1.8%	1.8%	.0%	

Table A 6. If you don't own your own home, why not? - I/we can't afford to buy a suitable home at the moment

	buy a suitable	99% Confidence Interval	Lower	23.1%	67.7%	100.0%
	home at the		Upper	32.3%	76.9%	100.0%
	moment	Unweighted Count		239	425	664
	% within Do you	Estimate		53.5%	34.4%	38.1%
	own your own	Standard Error		2.8%	1.5%	1.3%
	home?	99% Confidence Interval	Lower	46.3%	30.6%	34.7%
			Upper	60.5%	38.4%	41.6%
		Unweighted Count		239	425	664
	% of Total	Estimate		10.5%	27.6%	38.1%
		Standard Error		.7%	1.3%	1.3%
		99% Confidence Interval	Lower	8.7%	24.5%	34.7%
			Upper	12.5%	31.0%	41.6%
		Unweighted Count		239	425	664
Total	Population Size	Estimate		6843.473	28135.520	34978.992
		Standard Error		335.049	335.216	14.430
		99% Confidence Interval	Lower	5979.392	27271.010	34941.779
			Upper	7707.553	29000.030	35016.206
		Unweighted Count		422	1183	1605
	% within I/we	Estimate		19.6%	80.4%	100.0%
	can't afford to	Standard Error		1.0%	1.0%	.0%
	buy a suitable	99% Confidence Interval	Lower	17.2%	77.8%	100.0%
	nome at the		Upper	22.2%	82.8%	100.0%
	moment	Unweighted Count		422	1183	1605
	% within Do you	Estimate		100.0%	100.0%	100.0%
	own your own	Standard Error		.0%	.0%	.0%
	home?	99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		422	1183	1605
	% of Total	Estimate		19.6%	80.4%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.2%	77.8%	100.0%
			Upper	22.2%	82.8%	100.0%

Unweighted Count 422 1183 1605				
	Unweighted Count	422	1183	1605

				Do y	ou own your own	home?
lf you live in	If you don't own your own home, why not? - I/we wouldn't be able to live in the home		No, but previously owned own home	No, I have never owned my own home	Total	
Yes	Population Size	Estimate		1165.742	4234.534	5400.275
		Standard Error		155.525	326.073	349.343
		99% Confidence Interval	Lower	764.648	3393.602	4499.332
			Upper	1566.835	5075.465	6301.219
		Unweighted Count		63	168	231
	% within I/we wouldn't be able to live in the home	Estimate		21.6%	78.4%	100.0%
		Standard Error		2.7%	2.7%	.0%
		99% Confidence Interval	Lower	15.4%	70.7%	100.0%
			Upper	29.3%	84.6%	100.0%
		Unweighted Count		63	168	231
	% within Do you own your own home?	Estimate		17.1%	15.0%	15.4%
		Standard Error		2.1%	1.1%	1.0%
		99% Confidence Interval	Lower	12.3%	12.3%	13.0%
			Upper	23.3%	18.2%	18.2%
		Unweighted Count		63	168	231
	% of Total	Estimate		3.3%	12.1%	15.4%
		Standard Error		.4%	.9%	1.0%
		99% Confidence Interval	Lower	2.4%	9.9%	13.0%
			Upper	4.7%	14.7%	18.2%
		Unweighted Count		63	168	231
999	Population Size	Estimate		5648.096	23915.661	29563.757
		Standard Error		312.129	423.516	349.714
		99% Confidence Interval	Lower	4843.126	22823.427	28661.855
			Upper	6453.066	25007.895	30465.659
		Unweighted Count		357	1016	1373
	% within I/we	Estimate		19.1%	80.9%	100.0%

Table A 7. If you don't own your own home, why not? - I/we wouldn't be able to live in the home

	wouldn't be able to	Standard Error		1.0%	1.0%	.0%
	live in the home	99% Confidence Interval	Lower	16.6%	78.1%	100.0%
			Upper	21.9%	83.4%	100.0%
		Unweighted Count		357	1016	1373
	% within Do you	Estimate		82.9%	85.0%	84.6%
	own your own	Standard Error		2.1%	1.1%	1.0%
	home?	99% Confidence Interval	Lower	76.7%	81.8%	81.8%
			Upper	87.7%	87.7%	87.0%
		Unweighted Count		357	1016	1373
	% of Total	Estimate		16.2%	68.4%	84.6%
		Standard Error		.9%	1.2%	1.0%
		99% Confidence Interval	Lower	14.0%	65.2%	81.8%
			Upper	18.6%	71.4%	87.0%
		Unweighted Count		357	1016	1373
Total	Population Size	Estimate		6813.837	28150.195	34964.032
		Standard Error		334.925	335.049	20.747
		99% Confidence Interval	Lower	5950.077	27286.114	34910.526
			Upper	7677.598	29014.275	35017.538
		Unweighted Count		420	1184	1604
	% within I/we wouldn't be able to live in the home	Estimate		19.5%	80.5%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.1%	77.9%	100.0%
			Upper	22.1%	82.9%	100.0%
		Unweighted Count		420	1184	1604
	% within Do you	Estimate		100.0%	100.0%	100.0%
	own your own home?	Standard Error		.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		420	1184	1604
	% of Total	Estimate		19.5%	80.5%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.1%	77.9%	100.0%

	Upper	22.1%	82.9%	100.0%
Unweighted Count		420	1184	1604

			Do you own your own home?					
lf you	If you don't own your own home, why not? - Other		No, but previously owned own home	No, I have never owned my own home	Total			
Yes	Population Size	Estimate		698.476	1580.365	2278.841		
		Standard Error		116.766	203.326	231.724		
		99% Confidence Interval	Lower	397.340	1055.994	1681.232		
			Upper	999.611	2104.737	2876.450		
		Unweighted Count		45	70	115		
	% within Other	Estimate		30.7%	69.3%	100.0%		
	(please write)	Standard Error		4.5%	4.5%	.0%		
		99% Confidence Interval	Lower	20.3%	56.6%	100.0%		
			Upper	43.4%	79.7%	100.0%		
		Unweighted Count		45	70	115		
	% within Do you own your own home?	Estimate		10.2%	5.6%	6.5%		
		Standard Error		1.6%	.7%	.7%		
		99% Confidence Interval	Lower	6.7%	4.0%	5.0%		
			Upper	15.3%	7.8%	8.4%		
		Unweighted Count		45	70	115		
	% of Total	Estimate		2.0%	4.5%	6.5%		
		Standard Error		.3%	.6%	.7%		
		99% Confidence Interval	Lower	1.3%	3.2%	5.0%		
			Upper	3.1%	6.3%	8.4%		
		Unweighted Count		45	70	115		
999	Population Size	Estimate		6144.997	26552.289	32697.286		
		Standard Error		323.901	373.624	232.299		
		99% Confidence Interval	Lower	5309.667	25588.726	32098.194		
			Upper	6980.327	27515.852	33296.379		
		Unweighted Count		377	1113	1490		
	% within Other	Estimate		18.8%	81.2%	100.0%		
	(please write)	Standard Error		1.0%	1.0%	.0%		

Table A 8. If you don't own your own home, why not? - Other

		99% Confidence Interval	Lower	16.4%	78.5%	100.0%
			Upper	21.5%	83.6%	100.0%
		Unweighted Count		377	1113	1490
	% within Do you	Estimate		89.8%	94.4%	93.5%
	own your own	Standard Error		1.6%	.7%	.7%
	home?	99% Confidence Interval	Lower	84.7%	92.2%	91.6%
			Upper	93.3%	96.0%	95.0%
		Unweighted Count		377	1113	1490
	% of Total	Estimate		17.6%	75.9%	93.5%
		Standard Error		.9%	1.1%	.7%
		99% Confidence Interval	Lower	15.3%	73.1%	91.6%
			Upper	20.1%	78.6%	95.0%
		Unweighted Count		377	1113	1490
Total	Population Size	Estimate		6843.473	28132.655	34976.127
		Standard Error		335.049	335.413	17.186
		99% Confidence Interval	Lower	5979.392	27267.635	34931.804
			Upper	7707.553	28997.675	35020.451
		Unweighted Count		422	1183	1605
	% within Other	Estimate		19.6%	80.4%	100.0%
	(please write)	Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.2%	77.8%	100.0%
			Upper	22.2%	82.8%	100.0%
		Unweighted Count		422	1183	1605
	% within Do you	Estimate		100.0%	100.0%	100.0%
	own your own	Standard Error		.0%	.0%	.0%
	nome?	99% Confidence Interval	Lower	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%
		Unweighted Count		422	1183	1605
	% of Total	Estimate		19.6%	80.4%	100.0%
		Standard Error		1.0%	1.0%	.0%
		99% Confidence Interval	Lower	17.2%	77.8%	100.0%
			Upper	22.2%	82.8%	100.0%

Unweighted Count	422	1183	1605

		99% Confidence Interval			Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Privately owned home	25210.233	547.342	23799.801	26620.664	1985
	Privately rented	1123.146	160.918	708.479	1537.812	69
	SSFA	2330.541	224.176	1752.868	2908.215	143
	SFA	47800.093	605.763	46239.117	49361.069	2421
	Housing Association	340.640	99.134	85.185	596.095	17
	Council	148.181	69.003	-29.631	325.993	6
	With parents/relatives	96.502	37.023	1.099	191.905	9
	Other, please specify	655.175	117.954	351.221	959.128	41
	Total	77704.511	134.599	77357.666	78051.356	4691
% of Total	Privately owned home	32.4%	.7%	30.7%	34.3%	1985
	Privately rented	1.4%	.2%	1.0%	2.1%	69
	SSFA	3.0%	.3%	2.3%	3.8%	143
	SFA	61.5%	.8%	59.5%	63.5%	2421
	Housing Association	.4%	.1%	.2%	.9%	17
	Council	.2%	.1%	.1%	.6%	6
	With parents/relatives	.1%	.0%	.0%	.3%	9
	Other, please specify	.8%	.2%	.5%	1.3%	41
	Total	100.0%	.0%	100.0%	100.0%	4691

Table A 9. What type of accommodation do you live in during the working week?

		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	21860.086	632.185	20231.024	23489.149	1303
	No	27889.343	661.588	26184.514	29594.171	1791
	Not applicable	21002.871	581.618	19504.113	22501.628	1243
	Total	70752.300	410.130	69695.447	71809.153	4337
% of Total	Yes	30.9%	.9%	28.7%	33.2%	1303
	No	39.4%	.9%	37.1%	41.8%	1791
	Not applicable	29.7%	.8%	27.7%	31.8%	1243
	Total	100.0%	.0%	100.0%	100.0%	4337

Table A 10. Has the following affected your ability to buy your own home? Change of location
Table A 11. Has the following affected your ability to buy your own nome? Current cost of nousing								
				99% Confidence				
		Estimate	Standard Error	Lower	Upper	Unweighted Count		
Population Size	Yes	35416.978	707.591	33593.603	37240.352	1938		
	No	21608.967	622.153	20005.758	23212.177	1494		
	Not applicable	16353.239	518.614	15016.836	17689.641	1027		
	Total	73379.183	332.700	72521.856	74236.511	4459		
% of Total	Yes	48.3%	.9%	45.9%	50.7%	1938		
	No	29.4%	.8%	27.3%	31.7%	1494		
	Not applicable	22.3%	.7%	20.5%	24.1%	1027		
	Total	100.0%	.0%	100.0%	100.0%	4459		

Table A 11. Has the following affected your ability to buy your own home? Current cost of housing

				99% Confidence	Interval	_
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	20630.427	658.589	18933.324	22327.529	991
	No	31456.648	672.184	29724.514	33188.782	2173
	Not applicable	19222.191	558.235	17783.688	20660.694	1171
	Total	71309.266	385.226	70316.586	72301.946	4335
% of Total	Yes	28.9%	.9%	26.7%	31.3%	991
	No	44.1%	.9%	41.8%	46.5%	2173
	Not applicable	27.0%	.8%	25.0%	29.0%	1171
	Total	100.0%	.0%	100.0%	100.0%	4335

Table A 12. Has the following affected your ability to buy your own home? Getting a mortgage

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	28462.047	656.037	26771.521	30152.572	1766	
	No	25112.620	607.503	23547.160	26678.079	1555	
	Not applicable	17497.515	583.018	15995.149	18999.881	1130	
	Total	71072.181	429.874	69964.451	72179.912	4451	
% of Total	Yes	40.0%	.9%	37.8%	42.4%	1766	
	No	35.3%	.8%	33.3%	37.5%	1555	
	Not applicable	24.6%	.8%	22.6%	26.8%	1130	
	Total	100.0%	.0%	100.0%	100.0%	4451	

Table A 13. As a result of your last move, did you or your family experience problems accessing an NHS dentist?

				99% Confidence Interval		_
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	244.272	59.453	91.068	397.476	17
	999	78248.053	61.083	78090.649	78405.457	4723
	Total	78492.325	14.166	78455.821	78528.829	4740
% of Total	Yes	.3%	.1%	.2%	.6%	17
	999	99.7%	.1%	99.4%	99.8%	4723
	Total	100.0%	.0%	100.0%	100.0%	4740

Table A 14. Which resources did you use to help you find a dentist? - Families Federation

Table A 15. Which resources did you use to help you find a dentist? - NHS Direct

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	10801.902	516.800	9470.172	12133.632	598
	999	67690.423	516.937	66358.340	69022.506	4142
	Total	78492.325	14.166	78455.821	78528.829	4740
% of Total	Yes	13.8%	.7%	12.2%	15.5%	598
	999	86.2%	.7%	84.5%	87.8%	4142
	Total	100.0%	.0%	100.0%	100.0%	4740

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	4950.587	323.988	4115.710	5785.464	268
	999	73541.738	324.248	72706.192	74377.284	4472
	Total	78492.325	14.166	78455.821	78528.829	4740
% of Total	Yes	6.3%	.4%	5.3%	7.5%	268
	999	93.7%	.4%	92.5%	94.7%	4472
	Total	100.0%	.0%	100.0%	100.0%	4740

Table A 16. Which resources did you use to help you find a dentist? - Other Internet Sites

Table A 17. Which resources did you use to help you find a dentist? - Medical Centre

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	2159.745	227.771	1572.806	2746.683	106	
	999	76347.255	227.771	75760.317	76934.194	4635	
	Total	78507.000	.000	78507.000	78507.000	4741	
% of Total	Yes	2.8%	.3%	2.1%	3.6%	106	
	999	97.2%	.3%	96.4%	97.9%	4635	
	Total	100.0%	.0%	100.0%	100.0%	4741	

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	2346.937	239.818	1728.955	2964.919	110
	999	76160.063	239.818	75542.081	76778.045	4631
	Total	78507.000	.000	78507.000	78507.000	4741
% of Total	Yes	3.0%	.3%	2.3%	3.9%	110
	999	97.0%	.3%	96.1%	97.7%	4631
	Total	100.0%	.0%	100.0%	100.0%	4741

Table A 18. Which resources did you use to help you find a dentist? - HIVE

Table A 19. Which resources did you use to help you find a dentist? - Personal recommendation

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	8644.779	384.584	7653.755	9635.803	553	
	999	69774.234	385.674	68780.400	70768.067	4182	
	Total	78419.012	34.614	78329.815	78508.209	4735	
% of Total	Yes	11.0%	.5%	9.8%	12.4%	553	
	999	89.0%	.5%	87.6%	90.2%	4182	
	Total	100.0%	.0%	100.0%	100.0%	4735	

	¥		•	99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	5396.639	380.741	4415.516	6377.762	363
	999	72984.171	382.404	71998.763	73969.579	4370
	Total	78380.810	43.609	78268.436	78493.184	4733
% of Total	Yes	6.9%	.5%	5.7%	8.2%	363
	999	93.1%	.5%	91.8%	94.3%	4370
	Total	100.0%	.0%	100.0%	100.0%	4733

Table A 20. Which resources did you use to help you find a dentist? - Other (please specify)

Table A 21. Did you achieve a solution?

				99% Confidence	Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes, NHS	14121.355	563.662	12668.869	15573.841	820	
	Yes, private	8389.493	347.867	7493.084	9285.901	600	
	No, I didn't achieve a solution	6323.100	358.564	5399.126	7247.074	348	
	Total	28833.948	661.081	27130.424	30537.472	1768	
% of Total	Yes, NHS	49.0%	1.4%	45.4%	52.6%	820	
	Yes, private	29.1%	1.2%	26.2%	32.2%	600	
	No, I didn't achieve a solution	21.9%	1.1%	19.1%	25.0%	348	
	Total	100.0%	.0%	100.0%	100.0%	1768	

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	7135.591	368.547	6185.890	8085.291	432	
	No	63363.048	537.523	61977.918	64748.178	3962	
	Total	70498.639	436.361	69374.190	71623.088	4394	
% of Total	Yes	10.1%	.5%	8.9%	11.5%	432	
	No	89.9%	.5%	88.5%	91.1%	3962	
	Total	100.0%	.0%	100.0%	100.0%	4394	

Table A 22. At the time of your last move, were you or a member of your family on a waiting list for an operation/consultants appointment?

lf yes,	was your previous waiting time i	ncreased as a	result?	At the time of your last move, were you or a member of your family on a waiting list for an operation/consultants appointment?		
				Yes	Total	
Yes	Population Size	Estimate		4052.884	4052.884	
		Standard Erro	or	196.173	196.173	
		99%	Lower	3545.135	3545.135	
		Confidence Interval	Upper	4560.633	4560.633	
		Unweighted (Count	233	233	
	% within If yes, was your	Estimate		100.0%	100.0%	
	previous waiting time increased as a result?	Standard Error		.0%	.0%	
		99%	Lower	100.0%	100.0%	
		Confidence Interval	Upper	100.0%	100.0%	
		Unweighted Count		233	233	
	% within At the time of your	Estimate		58.7%	58.7%	
	last move, were you or a	Standard Error		2.8%	2.8%	
	waiting list for an	99%	Lower	51.3%	51.3%	
	operation/consultants	Confidence Interval	Upper	65.7%	65.7%	
		Unweighted (Count	233	233	
	% of Total	Estimate		58.7%	58.7%	
		Standard Erro	or	2.8%	2.8%	
		99%	Lower	51.3%	51.3%	
		Confidence Interval	Upper	65.7%	65.7%	
		Unweighted Count		233	233	

Table A 23. If yes, was your previous waiting time increased as a result?

No	Population Size	Estimate		2492.386	2492.386
		Standard Erro	or	191.179	191.179
		99%	Lower	1997.565	1997.565
		Confidence Interval	Upper	2987.208	2987.208
		Unweighted (Count	148	148
	% within If yes, was your	Estimate		100.0%	100.0%
	previous waiting time increased as a result?	Standard Erro	or	.0%	.0%
		99%	Lower	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%
		Unweighted (Count	148	148
	% within At the time of your last move, were you or a member of your family on a	Estimate		36.1%	36.1%
		Standard Error		2.8%	2.8%
waiting list for an operation/consultants	99%	Lower	29.3%	29.3%	
	operation/consultants	Confidence Interval	Upper	43.5%	43.5%
		Unweighted (Count	148	148
	% of Total	Estimate		36.1%	36.1%
		Standard Erro	or	2.8%	2.8%
		99%	Lower	29.3%	29.3%
		Confidence Interval	Upper	43.5%	43.5%
		Unweighted (Count	148	148
Don't	Population Size	Estimate		361.169	361.169
know		Standard Erro	or	71.915	71.915
		99%	Lower	175.034	175.034
		Confidence Interval	Upper	547.305	547.305
		Unweighted (Count	29	29
	% within If yes, was your	Estimate		100.0%	100.0%
	previous waiting time	Standard Erro	or	.0%	.0%

	increased as a result?	99%	Lower	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%
		Unweighted (Count	29	29
	% within At the time of your	Estimate		5.2%	5.2%
	last move, were you or a	Standard Erro	or	1.0%	1.0%
	waiting list for an	99%	Lower	3.1%	3.1%
	operation/consultants	Confidence Interval	Upper	8.7%	8.7%
	appointment	Unweighted (Count	29	29
	% of Total	Estimate		5.2%	5.2%
		Standard Erro	or	1.0%	1.0%
		99%	Lower	3.1%	3.1%
		Confidence Interval	Upper	8.7%	8.7%
		Unweighted Count		29	29
Total	Population Size	Estimate		6906.440	6906.440
		Standard Error		50.907	50.907
		99%	Lower	6774.678	6774.678
		Confidence Interval	Upper	7038.201	7038.201
		Unweighted (Count	410	410
	% within Q11 If yes, was your	Estimate		100.0%	100.0%
	previous waiting time	Standard Erro	or	2.0E-22%	.0%
	increased as a result?	99%	Lower	.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%
		Unweighted (Count	410	410
	% within Q10 At the time of	Estimate		100.0%	100.0%
	your last move, were you or a	Standard Erro	or	.0%	.0%
	waiting list for an	99%	Lower	100.0%	100.0%
	operation/consultants	Confidence	Upper	100.0%	100.0%

appointment?	Interval						
	Unweighted (Count	410	410			
% of Total	Estimate		100.0%	100.0%			
	Standard Err	or	2.0E-22%	.0%			
	99%	Lower	.0%	100.0%			
	Confidence Interval	Upper	100.0%	100.0%			
	Unweighted (Count	410	410			

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	658.266	130.831	321.131	995.402	29
	No	53103.202	494.093	51829.987	54376.417	2659
	Prefer not to say	712.569	129.594	378.623	1046.516	35
	Total	54474.038	471.541	53258.934	55689.141	2723
% of Total	Yes	1.2%	.2%	.7%	2.0%	29
	No	97.5%	.3%	96.5%	98.2%	2659
	Prefer not to say	1.3%	.2%	.8%	2.1%	35
	Total	100.0%	.0%	100.0%	100.0%	2723

Table A 24. At the time of your last move, were you or a member of your family...? – On a waiting list for IVF treatment

		Estimate		99% Confidence Interval		_	
			Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	650.879	111.673	363.112	938.646	45	
	No	63539.192	537.734	62153.519	64924.865	4003	
	Prefer not to say	748.792	116.257	449.211	1048.372	52	
	Total	64938.863	522.604	63592.178	66285.548	4100	
% of Total	Yes	1.0%	.2%	.6%	1.6%	45	
	No	97.8%	.2%	97.1%	98.4%	4003	
	Prefer not to say	1.2%	.2%	.8%	1.7%	52	
	Total	100.0%	.0%	100.0%	100.0%	4100	

Table A 25. At the time of your last move, were you or a member of your family...? – Undergoing IVF treatment

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population	Yes, considerably	4693.837	295.802	3931.591	5456.083	298
Size	Yes, some	6043.317	323.061	5210.828	6875.805	409
	No	22365.759	633.208	20734.062	23997.456	1473
	Does not apply	10427.068	393.361	9413.425	11440.711	754
	99	38.106	37.602	-58.791	135.002	1
	Total	43568.085	686.590	41798.828	45337.343	2935
% of Total	Yes, considerably	10.8%	.7%	9.2%	12.6%	298
	Yes, some	13.9%	.7%	12.1%	15.8%	409
	No	51.3%	1.1%	48.5%	54.1%	1473
	Does not apply	23.9%	.9%	21.8%	26.2%	754
	99	.1%	.1%	.0%	1.1%	1
	Total	100.0%	.0%	100.0%	100.0%	2935

Table A 26. Since your last move, have you experienced any difficulty with the following? - Obtaining a place at the school and/or childcare facilities of your choice

Table A 27. Since your last move, have you experienced any difficulty with the following? - Obtaining adequ	late information about schools
and/or childcare facilities prior to a change in posting	

		Estimate		99% Confidence	Interval	
			Standard Error	Lower	Upper	Unweighted Count
Population	Yes, considerably	3303.145	250.126	2658.602	3947.687	209
Size	Yes, some	6778.869	436.513	5654.028	7903.710	400
	No	21724.176	611.664	20147.993	23300.359	1443
	Does not apply	11664.002	404.065	10622.776	12705.228	873
	Total	43470.191	686.499	41701.169	45239.213	2925
% of Total	Yes, considerably	7.6%	.6%	6.3%	9.2%	209
	Yes, some	15.6%	.9%	13.3%	18.2%	400
	No	50.0%	1.1%	47.0%	52.9%	1443
	Does not apply	26.8%	.9%	24.6%	29.2%	873
	Total	100.0%	.0%	100.0%	100.0%	2925

Table A 28. Since your last move, hav	ve you experienced any dif	fficulty with the following? -	 Continuing your children 	s education without a
gap when changing schools				

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population	Yes, considerably	2581.460	232.938	1981.209	3181.711	152
Size	Yes, some	4804.508	320.713	3978.072	5630.945	265
	No	20856.103	604.823	19297.550	22414.656	1354
	Does not apply	15004.993	503.781	13706.812	16303.173	1135
	Total	43247.064	686.579	41477.835	45016.293	2906
% of Total	Yes, considerably	6.0%	.5%	4.7%	7.5%	152
	Yes, some	11.1%	.7%	9.4%	13.1%	265
	No	48.2%	1.1%	45.3%	51.2%	1354
	Does not apply	34.7%	1.1%	32.0%	37.5%	1135
	Total	100.0%	.0%	100.0%	100.0%	2906

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population	Yes, considerably	4666.833	304.342	3882.581	5451.084	279
Size	Yes, some	8022.144	393.179	7008.972	9035.316	460
	No	15165.459	553.218	13739.885	16591.034	997
	Does not apply	15515.561	504.960	14214.341	16816.781	1186
	Total	43369.997	685.979	41602.316	45137.678	2922
% of Total	Yes, considerably	10.8%	.7%	9.1%	12.6%	279
	Yes, some	18.5%	.9%	16.4%	20.8%	460
	No	35.0%	1.1%	32.2%	37.9%	997
	Does not apply	35.8%	1.1%	33.1%	38.5%	1186
	Total	100.0%	.0%	100.0%	100.0%	2922

Table A 29. Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population	Yes, considerably	2358.200	223.549	1782.142	2934.258	128
Size	Yes, some	4092.718	300.216	3319.099	4866.338	213
	No	13351.564	543.021	11952.266	14750.862	827
	Does not apply	23239.674	574.771	21758.562	24720.786	1734
	Total	43042.157	686.171	41273.981	44810.333	2902
% of Total	Yes, considerably	5.5%	.5%	4.3%	7.0%	128
	Yes, some	9.5%	.7%	7.9%	11.4%	213
	No	31.0%	1.1%	28.2%	33.9%	827
	Does not apply	54.0%	1.1%	51.1%	56.9%	1734
	Total	100.0%	.0%	100.0%	100.0%	2902

Table A 30. Since your last move, have you experienced any difficulty with the following? - The standard of education in Service schools

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	7235.345	377.046	6263.745	8206.945	420
	No	28346.398	664.682	26633.595	30059.200	1925
	Total	35581.743	691.017	33801.078	37362.407	2345
% of Total	Yes	20.3%	1.0%	17.9%	23.0%	420
	No	79.7%	1.0%	77.0%	82.1%	1925
	Total	100.0%	.0%	100.0%	100.0%	2345

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	6132.747	332.352	5276.319	6989.176	393
	No	18086.498	529.782	16721.316	19451.679	1139
	Not applicable	18219.359	567.280	16757.549	19681.168	1304
	Total	42438.604	686.689	40669.092	44208.115	2836
% of Total	Yes	14.5%	.8%	12.6%	16.5%	393
	No	42.6%	1.1%	39.9%	45.4%	1139
	Not applicable	42.9%	1.1%	40.2%	45.7%	1304
	Total	100.0%	.0%	100.0%	100.0%	2836

Table A 32. In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state school

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	158.853	44.586	43.962	273.745	13
	No	3540.187	248.613	2899.541	4180.833	258
	Not applicable	32253.548	670.694	30525.253	33981.842	2164
	Total	35952.589	679.937	34200.477	37704.700	2435
% of Total	Yes	.4%	.1%	.2%	.9%	13
	No	9.8%	.7%	8.2%	11.7%	258
	Not applicable	89.7%	.7%	87.8%	91.3%	2164
	Total	100.0%	.0%	100.0%	100.0%	2435

Table A 33. In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state boarding school

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	481.771	97.182	231.345	732.198	32
	No	3471.741	239.777	2853.866	4089.615	278
	Not applicable	32051.010	669.151	30326.692	33775.329	2136
	Total	36004.522	680.254	34251.593	37757.452	2446
% of Total	Yes	1.3%	.3%	.8%	2.2%	32
	No	9.6%	.7%	8.1%	11.5%	278
	Not applicable	89.0%	.7%	87.1%	90.7%	2136
	Total	100.0%	.0%	100.0%	100.0%	2446

Table A 34. In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A private day school

				99% Confidence	Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	5716.923	342.211	4835.087	6598.758	333	
-	No	53203.403	660.768	51500.688	54906.119	3102	
	Not applicable	1960.415	144.770	1587.360	2333.470	177	
	Total	60880.741	601.064	59331.875	62429.608	3612	
% of Total	Yes	9.4%	.6%	8.0%	10.9%	333	
	No	87.4%	.6%	85.8%	88.9%	3102	
	Not applicable	3.2%	.2%	2.7%	3.9%	177	
	Total	100.0%	.0%	100.0%	100.0%	3612	

Table A 35. Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)?

If yes,, wa ?	If yes,, was their Special Educational Needs (SEN) support?				Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)?		
				Yes	Total		
Continued	Population Size	Estimate		1927.375	1927.375		
without		Standard Error		162.448	162.448		
usiuption		99% Confidence Interval	Lower	1506.250	1506.250		
			Upper	2348.499	2348.499		
		Unweighted Count		130	130		
	% within If yes,, was	Estimate		100.0%	100.0%		
	their Special Educational	Standard Error		.0%	.0%		
		99% Confidence Interval	Lower	100.0%	100.0%		
			Upper	100.0%	100.0%		
		Unweighted Count		130	130		
	% within Do you have	Estimate		43.8%	43.8%		
	any child (ren) with	Standard Error		3.5%	3.5%		
	Needs (SEN)? (For	99% Confidence Interval	Lower	35.0%	35.0%		
	Scotland, SEN is termed		Upper	53.0%	53.0%		
	Additional Support Needs)?	Unweighted Count		130	130		
	% of Total	Estimate		43.8%	43.8%		
		Standard Error		3.5%	3.5%		
		99% Confidence Interval	Lower	35.0%	35.0%		
			Upper	53.0%	53.0%		
		Unweighted Count		130	130		
Continued	Population Size	Estimate		2109.903	2109.903		
atter a		Standard Error		180.536	180.536		
		99% Confidence Interval	Lower	1641.886	1641.886		

Table A 36. If yes, and thinking about your last move, was their Special Educational Needs (SEN) support ...?

			Upper	2577.919	2577.919
		Unweighted Count		107	107
	% within If yes,, was	Estimate		100.0%	100.0%
	their Special Educational	Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		107	107
	% within Do you have any child (ren) with	Estimate		47.9%	47.9%
		Standard Error		3.6%	3.6%
	Needs (SEN)? (For	99% Confidence Interval	Lower	38.7%	38.7%
	Scotland, SEN is termed		Upper	57.3%	57.3%
	Additional Support Needs)?	Unweighted Count		107	107
	% of Total	Estimate		47.9%	47.9%
		Standard Error		3.6%	3.6%
		99% Confidence Interval	Lower	38.7%	38.7%
			Upper	57.3%	57.3%
		Unweighted Count		107	107
Not	Population Size	Estimate		365.819	365.819
continued		Standard Error		91.327	91.327
		99% Confidence Interval	Lower	129.066	129.066
			Upper	602.572	602.572
		Unweighted Count		22	22
	% within If yes,, was	Estimate		100.0%	100.0%
	their Special Educational	Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		22	22
	% within Do you have	Estimate		8.3%	8.3%

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	any child (ren) with	Standard Error		2.0%	2.0%
	Special Educational	99% Confidence Interval	Lower	4.3%	4.3%
	Scotland, SEN is termed		Upper	15.3%	15.3%
	Additional Support Needs)?	Unweighted Count		22	22
	% of Total	Estimate		8.3%	8.3%
		Standard Error		2.0%	2.0%
		99% Confidence Interval	Lower	4.3%	4.3%
			Upper	15.3%	15.3%
		Unweighted Count		22	22
Total	Population Size	Estimate		4403.096	4403.096
		Standard Error		154.809	154.809
		99% Confidence Interval	Lower	4001.774	4001.774
			Upper	4804.418	4804.418
		Unweighted Count		259	259
	% within If yes,, was	Estimate		100.0%	100.0%
	their Special Educational	Standard Error		3.6E-22%	.0%
	needs (SEN) support	99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		259	259
	% within Do you have	Estimate		100.0%	100.0%
	any child (ren) with	Standard Error		.0%	.0%
	Needs (SEN)? (For	99% Confidence Interval	Lower	100.0%	100.0%
	Scotland, SEN is termed		Upper	100.0%	100.0%
	Additional Support Needs)?	Unweighted Count		259	259
	% of Total	Estimate		100.0%	100.0%
		Standard Error		3.6E-22%	.0%
		99% Confidence Interval	Lower	.0%	100.0%

	Upper	100.0%	100.0%
Unw	eighted Count	259	259

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Table A 37. With regards to the use of boarding schools, please indicate whether... - You would consider sending your child(ren) to boarding school

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	17929.906	568.988	16463.696	19396.116	1229
	No	16639.201	566.171	15180.250	18098.153	1127
	Not applicable	8214.429	383.722	7225.626	9203.232	507
	Total	42783.536	694.780	40993.175	44573.897	2863
% of Total	Yes	41.9%	1.1%	39.0%	44.9%	1229
	No	38.9%	1.1%	36.0%	41.9%	1127
	Not applicable	19.2%	.9%	17.1%	21.5%	507
	Total	100.0%	.0%	100.0%	100.0%	2863

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	17751.084	567.280	16289.274	19212.895	1216	
	No	11203.993	498.875	9918.455	12489.530	777	
	Not applicable	12085.592	449.654	10926.891	13244.294	767	
	Total	41040.669	695.011	39249.712	42831.627	2760	
% of Total	Yes	43.3%	1.2%	40.3%	46.3%	1216	
	No	27.3%	1.1%	24.6%	30.2%	777	
	Not applicable	29.4%	1.0%	26.9%	32.1%	767	
	Total	100.0%	.0%	100.0%	100.0%	2760	

Table A 38. With regards to the use of boarding schools, please indicate whether... - You would use the Continuity of Education Allowance (CEA) to send your children to boarding school

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	9015.271	487.485	7759.084	10271.457	537
	No	34140.012	693.670	32352.511	35927.512	2019
	Not applicable	30843.768	700.481	29038.715	32648.821	1922
	Total	73999.050	306.411	73209.466	74788.634	4478
% of Total	Yes	12.2%	.7%	10.6%	14.0%	537
	No	46.1%	.9%	43.8%	48.5%	2019
	Not applicable	41.7%	.9%	39.3%	44.1%	1922
	Total	100.0%	.0%	100.0%	100.0%	4478

Table A 39. In the last 12 months, have you/anyone in your family experienced difficulties accessing further/higher education due to the mobility of Service life?

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes, sufficiently	7412.639	476.323	6185.213	8640.064	370
	Yes, to some extent	8287.044	418.514	7208.585	9365.503	444
	No	4737.339	402.769	3699.453	5775.224	266
	None offered	5845.920	348.793	4947.125	6744.715	355
	Not applicable	31937.810	626.007	30324.667	33550.953	2044
	Total	58220.752	629.681	56598.142	59843.362	3479
% of Total	Yes, sufficiently	12.7%	.8%	10.8%	14.9%	370
	Yes, to some extent	14.2%	.7%	12.5%	16.2%	444
	No	8.1%	.7%	6.6%	10.0%	266
	None offered	10.0%	.6%	8.6%	11.7%	355
	Not applicable	54.9%	1.0%	52.3%	57.4%	2044
	Total	100.0%	.0%	100.0%	100.0%	3479

Table A 40. Do the childcare facilities offered at your base meet your childcare needs in terms of... Access to facilities

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes, sufficiently	6740.874	461.160	5552.522	7929.225	341
	Yes, to some extent	8207.587	418.517	7129.121	9286.054	431
	No	4693.482	400.192	3662.237	5724.727	260
	None offered	5140.331	327.656	4296.002	5984.659	316
	Not applicable	32913.584	630.379	31289.175	34537.993	2100
	Total	57695.857	634.795	56060.069	59331.646	3448
% of Total	Yes, sufficiently	11.7%	.8%	9.8%	13.8%	341
	Yes, to some extent	14.2%	.7%	12.5%	16.2%	431
	No	8.1%	.7%	6.6%	10.1%	260
	None offered	8.9%	.6%	7.6%	10.5%	316
	Not applicable	57.0%	1.0%	54.4%	59.6%	2100
	Total	100.0%	.0%	100.0%	100.0%	3448

Table A 41. Do the childcare facilities offered at your base meet your childcare needs in terms of... Quality of facilities

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	11295.776	480.165	10058.451	12533.100	583
	No	64790.047	514.235	63464.928	66115.167	4023
	Total	76085.823	214.366	75533.429	76638.217	4606
% of Total	Yes	14.8%	.6%	13.3%	16.5%	583
	No	85.2%	.6%	83.5%	86.7%	4023
	Total	100.0%	.0%	100.0%	100.0%	4606

Table A 42. In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments?

If yes, did you experience difficulty with: Obtaining paid employment				In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments?	
				Yes	Total
Yes, a lot	Population Size	Estimate		3630.844	3630.844
		Standard Error	250.310	250.310	
		99% Confidence Interval	Lower	2983.844	2983.844
			Upper	4277.845	4277.845
		Unweighted Count		195	195
	% within If yes Obtaining paid employment	Estimate		100.0%	100.0%
		Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		195	195
	% within In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on	Estimate		33.8%	33.8%
		Standard Error		2.3%	2.3%
		99% Confidence Interval	Lower	28.1%	28.1%
	overseas assignments?		Upper	40.0%	40.0%
		Unweighted Count		195	195
	% of Total	Estimate		33.8%	33.8%
		Standard Error		2.3%	2.3%
		99% Confidence Interval	Lower	28.1%	28.1%
			Upper	40.0%	40.0%
		Unweighted Count		195	195
Yes,	Population Size	Estimate		2753.199	2753.199

Table A 43. If yes, did you experience difficulty with: Obtaining paid employment
some		Standard Error		237.923	237.923
		99% Confidence Interval	Lower	2138.216	2138.216
			Upper	3368.181	3368.181
		Unweighted Count		129	129
	% within If yes Obtaining paid	Estimate		100.0%	100.0%
	employment	Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		129	129
	% within In the last 12 months, Estimate			25.6%	25.6%
	have you or your family accompanied your spouse/partner/civil partner on overseas assignments?	Standard Error		2.2%	2.2%
		99% Confidence Interval	Lower	20.3%	20.3%
		-	Upper	31.7%	31.7%
		Unweighted Count		129	129
	% of Total Estimate	Estimate		25.6%	25.6%
		Standard Error		2.2%	2.2%
		99% Confidence Interval	Lower	20.3%	20.3%
		-	Upper	31.7%	31.7%
		Unweighted Count		129	129
No	Population Size	Estimate		2784.580	2784.580
		Standard Error		238.738	238.738
		99% Confidence Interval	Lower	2167.491	2167.491
			Upper	3401.670	3401.670
		Unweighted Count		129	129
	% within If yes Obtaining paid	Estimate		100.0%	100.0%
	employment	Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%

		Unweighted Count		129	129
	% within In the last 12 months,	Estimate		25.9%	25.9%
	have you or your family	Standard Error		2.2%	2.2%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	20.6%	20.6%
	overseas assignments?		Upper	32.0%	32.0%
		Unweighted Count		129	129
	% of Total	Estimate		25.9%	25.9%
		Standard Error		2.2%	2.2%
		99% Confidence Interval	Lower	20.6%	20.6%
			Upper	32.0%	32.0%
		Unweighted Count		129	129
Not	Population Size	Estimate		1588.927	1588.927
applicable		Standard Error		192.980	192.980
		99% Confidence Interval	Lower	1090.112	1090.112
			Upper	2087.743	2087.743
		Unweighted Count		74	74
	% within If yes Obtaining paid	Estimate		100.0%	100.0%
	employment	Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count	-	74	74
	% within In the last 12 months,	Estimate		14.8%	14.8%
	have you or your family	Standard Error		1.8%	1.8%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	10.7%	10.7%
	overseas assignments?		Upper	20.0%	20.0%
		Unweighted Count		74	74
	% of Total	Estimate		14.8%	14.8%
		Standard Error		1.8%	1.8%

		99% Confidence Interval Lo		10.7%	10.7%
			Upper	20.0%	20.0%
		Unweighted Count		74	74
Total	Population Size	Estimate		10757.550	10757.550
		Standard Error		80.562	80.562
		99% Confidence Interval	Lower	10549.315	10549.315
			Upper	10965.786	10965.786
		Unweighted Count		527	527
	% within If yes Obtaining paid	Estimate		100.0%	100.0%
employment	employment	Standard Error		1.3E-22%	.0%
		99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		527	527
	% within In the last 12 months,	Estimate		100.0%	100.0%
	have you or your family	Standard Error		.0%	.0%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	100.0%	100.0%
	overseas assignments?		Upper	100.0%	100.0%
		Unweighted Count		527	527
	% of Total	Estimate		100.0%	100.0%
		Standard Error		1.3E-22%	.0%
		99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		527	527

If yes, did you experience difficulty with: Maintaining a National Insurance Contribution record?			In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments?		
				Yes	Total
Yes, a lot	Population Size	Estimate		2859.583	2859.583
		Standard Error		229.304	229.304
		99% Confidence	Lower	2266.878	2266.878
		Interval	Upper	3452.288	3452.288
		Unweighted Count	-	154	154
-	% within If yes Maintaining a National Insurance Contribution record	Estimate		100.0%	100.0%
		Standard Error		.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count	-	154	154
	% within In the last 12 months, have	Estimate		27.5%	27.5%
	you or your family accompanied your	Standard Error		2.2%	2.2%
	overseas assignments?	99% Confidence	Lower	22.3%	22.3%
		Interval	Upper	33.5%	33.5%
		Unweighted Count	-	154	154
	% of Total	Estimate		27.5%	27.5%
		Standard Error		2.2%	2.2%
		99% Confidence	Lower	22.3%	22.3%
		Interval	Upper	33.5%	33.5%

Table A 44. If yes, did you experience difficulty with: Maintaining a National Insurance Contribution record

		Unweighted Count		154	154
Yes,	Population Size	Estimate		1478.943	1478.943
some		Standard Error		186.927	186.927
		99% Confidence	Lower	995.774	995.774
		Interval l	Upper	1962.111	1962.111
		Unweighted Count		70	70
	% within If yes Maintaining a	Estimate		100.0%	100.0%
	National Insurance Contribution	Standard Error		.0%	.0%
	lecold	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		70	70
	% within In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments?	Estimate		14.2%	14.2%
		Standard Error		1.8%	1.8%
		99% Confidence Interval	Lower	10.2%	10.2%
			Upper	19.5%	19.5%
		Unweighted Count		70	70
	% of Total	Estimate		14.2%	14.2%
		Standard Error		1.8%	1.8%
		99% Confidence	Lower	10.2%	10.2%
		Interval	Upper	19.5%	19.5%
		Unweighted Count		70	70
No	Population Size	Estimate		4110.672	4110.672
		Standard Error		263.001	263.001
		99% Confidence	Lower	3430.866	3430.866
		Interval	Upper	4790.478	4790.478
		Unweighted Count		189	189
	% within If yes Maintaining a	Estimate		100.0%	100.0%
	National Insurance Contribution	Standard Error		.0%	.0%

	record	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count	-	189	189
	% within In the last 12 months, have	Estimate		39.6%	39.6%
	you or your family accompanied your	Standard Error		2.5%	2.5%
	overseas assignments?	99% Confidence	Lower	33.4%	33.4%
		Interval	Upper	46.2%	46.2%
		Unweighted Count		189	189
	% of Total	Estimate		39.6%	39.6%
		Standard Error		2.5%	2.5%
		99% Confidence	Lower	33.4%	33.4%
		Interval	Upper	46.2%	46.2%
		Unweighted Count		189	189
Not	Population Size	Estimate		1931.278	1931.278
applicable		Standard Error		208.690	208.690
		99% Confidence Interval	Lower	1391.855	1391.855
			Upper	2470.700	2470.700
		Unweighted Count		91	91
	% within If yes Maintaining a	Estimate		100.0%	100.0%
	National Insurance Contribution	Standard Error		.0%	.0%
	lecold	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		91	91
	% within In the last 12 months, have	Estimate		18.6%	18.6%
	you or your family accompanied your	Standard Error		2.0%	2.0%
	overseas assignments?	99% Confidence	Lower	14.0%	14.0%
	č	Interval	Upper	24.3%	24.3%
_		Unweighted Count		91	91

	% of Total	Estimate		18.6%	18.6%
		Standard Error		2.0%	2.0%
		99% Confidence	Lower	14.0%	14.0%
		Interval I	Upper	24.3%	24.3%
		Unweighted Count		91	91
Total	Population Size	Estimate		10380.475	10380.475
		Standard Error		118.750	118.750
		99% Confidence	Lower	10073.531	10073.531
		Interval	Upper	10687.419	10687.419
		Unweighted Count	-	504	504
	% within If yes Maintaining a National Insurance Contribution record	Estimate		100.0%	100.0%
		Standard Error		3.2E-22%	.0%
		99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count	-	504	504
	% within In the last 12 months, have	Estimate		100.0%	100.0%
	you or your family accompanied your	Standard Error		.0%	.0%
	overseas assignments?	99% Confidence	Lower	100.0%	100.0%
	5	Interval	Upper	100.0%	100.0%
		Unweighted Count	-	504	504
	% of Total	Estimate		100.0%	100.0%
		Standard Error		3.2E-22%	.0%
		99% Confidence	Lower	.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		504	504

Table A 45. If yes, did you experience difficulty with: Maintaining a contribution record for basic State pension						
If yes, did you experience difficulty with: Maintaining a contribution record for basic State pension				In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments?		
				Yes	Total	
Yes, a lot	Population Size	Estimate		3072.203	3072.203	
		Standard Error		237.676	237.676	
		99% Confidence	Lower	2457.859	2457.859	
		Interval	Upper	3686.547	3686.547	
		Unweighted Count		160	160	
	% within If yes Maintaining a	Estimate		100.0%	100.0%	
	contribution record for basic State pension	Standard Error		.0%	.0%	
		99% Confidence Interval	Lower	100.0%	100.0%	
			Upper	100.0%	100.0%	
		Unweighted Count		160	160	
	% within In the last 12 months,	Estimate		29.5%	29.5%	
	have you or your family	Standard Error		2.3%	2.3%	
	spouse/partner/civil partner on	99% Confidence	Lower	24.0%	24.0%	
	overseas assignments?	Interval	Upper	35.7%	35.7%	
		Unweighted Count		160	160	
	% of Total	Estimate		29.5%	29.5%	
		Standard Error		2.3%	2.3%	
		99% Confidence	Lower	24.0%	24.0%	
		Interval	Upper	35.7%	35.7%	
		Unweighted Count		160	160	
Yes,	Population Size	Estimate		1582.505	1582.505	
some		Standard Error		189.834	189.834	

		99% Confidence Lo	Lower	1091.823	1091.823
		Interval	Upper	2073.187	2073.187
		Unweighted Count		76	76
	% within If yes Maintaining a	Estimate		100.0%	100.0%
	contribution record for basic State	Standard Error		.0%	.0%
	pension	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		76	76
	% within In the last 12 months,	Estimate		15.2%	15.2%
	have you or your family accompanied your spouse/partner/civil partner on overseas assignments?	Standard Error		1.8%	1.8%
		99% Confidence	Lower	11.1%	11.1%
		Interval	Upper	20.5%	20.5%
		Unweighted Count		76	76
	% of Total	Estimate		15.2%	15.2%
		Standard Error		1.8%	1.8%
		99% Confidence	Lower	11.1%	11.1%
		Interval	Upper	20.5%	20.5%
		Unweighted Count		76	76
No	Population Size	Estimate		3061.776	3061.776
		Standard Error		241.358	241.358
		99% Confidence	Lower	2437.914	2437.914
		Interval	Upper	3685.638	3685.638
		Unweighted Count		150	150
	% within If yes Maintaining a	Estimate		100.0%	100.0%
	contribution record for basic State	Standard Error		.0%	.0%
	pension	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		150	150

	% within In the last 12 months,	Estimate		29.4%	29.4%
	have you or your family	Standard Error		2.3%	2.3%
	spouse/partner/civil partner on	99% Confidence	Lower	23.8%	23.8%
	overseas assignments?	Interval	Upper	35.7%	35.7%
		Unweighted Count		150	150
	% of Total	Estimate		29.4%	29.4%
		Standard Error		2.3%	2.3%
		99% Confidence	Lower	23.8%	23.8%
		Interval	Upper	35.7%	35.7%
		Unweighted Count		150	150
Not	Population Size	Estimate		2696.137	2696.137
applicable		Standard Error		238.718	238.718
		99% Confidence Interval	Lower	2079.099	2079.099
			Upper	3313.176	3313.176
		Unweighted Count		116	116
	% within If yesMaintaining a	Estimate		100.0%	100.0%
	contribution record for basic State	Standard Error		.0%	.0%
	pension	99% Confidence	Lower	100.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		116	116
	% within In the last 12 months,	Estimate		25.9%	25.9%
	have you or your family	Standard Error		2.3%	2.3%
	spouse/partner/civil partner on	99% Confidence	Lower	20.5%	20.5%
	overseas assignments?	Interval	Upper	32.2%	32.2%
		Unweighted Count		116	116
	% of Total	Estimate		25.9%	25.9%
		Standard Error		2.3%	2.3%
		99% Confidence	Lower	20.5%	20.5%

		Interval	Upper	32.2%	32.2%
		Unweighted Count		116	116
Total	Population Size	Estimate		10412.621	10412.621
		Standard Error		112.562	112.562
		99% Confidence	Lower	10121.671	10121.671
		Interval	Upper	10703.572	10703.572
		Unweighted Count		502	502
% within If yesMaintaining contribution record for basic pension	% within If yesMaintaining a	Estimate		100.0%	100.0%
	contribution record for basic State	Standard Error		1.6E-22%	.0%
	pension	99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		502	502
	% within In the last 12 months,	Estimate		100.0%	100.0%
	have you or your family	Standard Error		.0%	.0%
	spouse/partner/civil partner on	99% Confidence	Lower	100.0%	100.0%
	overseas assignments?	Interval	Upper	100.0%	100.0%
		Unweighted Count		502	502
	% of Total	Estimate		100.0%	100.0%
		Standard Error		1.6E-22%	.0%
		99% Confidence	Lower	.0%	100.0%
		Interval	Upper	100.0%	100.0%
		Unweighted Count		502	502

Table A 46. If yes, did you experience difficulty with: Upon your return to the UK, being assessed for eligibility for State entitlements

If yes, did you experience difficulty with: Upon your return to the UK, being assessed for eligibility for State entitlements			In the last 12 month your family accor spouse/partner/ci overseas assi	ns, have you or npanied your ivil partner on gnments?	
				Yes	Total
Yes, a lot	Population Size	Estimate		1411.859	1411.859
		Standard Error		180.191	180.191
		99% Confidence Interval	Lower	946.101	946.101
		-	Upper	1877.618	1877.618
		Unweighted Count		68	68
	% within If yes Upon your return to the UK, being	Estimate		100.0%	100.0%
		Standard Error		.0%	.0%
	State entitlements	99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		68	68
	% within In the last 12 months,	Estimate		14.0%	14.0%
	have you or your family	Standard Error		1.8%	1.8%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	10.0%	10.0%
	overseas assignments?		Upper	19.3%	19.3%
		Unweighted Count		68	68
	% of Total	Estimate		14.0%	14.0%
		Standard Error		1.8%	1.8%
		99% Confidence Interval	Lower	10.0%	10.0%
			Upper	19.3%	19.3%

		Unweighted Count		68	68
Yes,	Population Size	Estimate		893.288	893.288
some		Standard Error		147.988	147.988
		99% Confidence Interval	Lower	510.770	510.770
			Upper	1275.806	1275.806
		Unweighted Count		44	44
	% within If yes Upon your	Estimate		100.0%	100.0%
	return to the UK, being	Standard Error		.0%	.0%
	State entitlements	99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		44	44
	% within In the last 12 months,	Estimate		8.9%	8.9%
	have you or your family	Standard Error		1.5%	1.5%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	5.8%	5.8%
	overseas assignments?		Upper	13.5%	13.5%
		Unweighted Count		44	44
	% of Total	Estimate		8.9%	8.9%
		Standard Error		1.5%	1.5%
		99% Confidence Interval	Lower	5.8%	5.8%
			Upper	13.5%	13.5%
		Unweighted Count		44	44
No	Population Size	Estimate		1298.522	1298.522
		Standard Error		169.604	169.604
		99% Confidence Interval	Lower	860.132	860.132
			Upper	1736.913	1736.913
		Unweighted Count		67	67
	% within If yes Upon your	Estimate		100.0%	100.0%
	return to the UK, being	Standard Error		.0%	.0%

	assessed for eligibility for	99% Confidence Interval	Lower	100.0%	100.0%
	State entitlements		Upper	100.0%	100.0%
		Unweighted Count		67	67
	% within In the last 12 months,	Estimate		12.9%	12.9%
	have you or your family	Standard Error		1.7%	1.7%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	9.2%	9.2%
	overseas assignments?		Upper	17.9%	17.9%
		Unweighted Count		67	67
	% of Total	Estimate		12.9%	12.9%
		Standard Error		1.7%	1.7%
		99% Confidence Interval	Lower	9.2%	9.2%
			Upper	17.9%	17.9%
		Unweighted Count		67	67
Not	Population Size	Estimate		6451.991	6451.991
applicable		Standard Error		258.904	258.904
		99% Confidence Interval	Lower	5782.776	5782.776
			Upper	7121.207	7121.207
		Unweighted Count		283	283
	% within If yes Upon your	Estimate		100.0%	100.0%
	return to the UK, being	Standard Error		.0%	.0%
	State entitlements	99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		283	283
	% within In the last 12 months,	Estimate		64.2%	64.2%
	have you or your family	Standard Error		2.5%	2.5%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	57.6%	57.6%
	overseas assignments?		Upper	70.3%	70.3%
_		Unweighted Count		283	283

	% of Total	Estimate		64.2%	64.2%
		Standard Error		2.5%	2.5%
		99% Confidence Interval	Lower	57.6%	57.6%
			Upper	70.3%	70.3%
		Unweighted Count		283	283
Total	Population Size	Estimate		10055.661	10055.661
		Standard Error		117.823	117.823
		99% Confidence Interval	Lower	9751.112	9751.112
			Upper	10360.210	10360.210
		Unweighted Count		462	462
	% within If yes Upon your	Estimate		100.0%	100.0%
re a S	return to the UK, being	Standard Error		3.2E-22%	.0%
	State entitlements	99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		462	462
	% within In the last 12 months,	Estimate		100.0%	100.0%
	have you or your family	Standard Error		.0%	.0%
	spouse/partner/civil partner on	99% Confidence Interval	Lower	100.0%	100.0%
	overseas assignments?		Upper	100.0%	100.0%
		Unweighted Count		462	462
	% of Total	Estimate		100.0%	100.0%
		Standard Error		3.2E-22%	.0%
		99% Confidence Interval	Lower	.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted Count		462	462

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	26021.893	667.680	24301.365	27742.422	1611
	999	52440.348	667.749	50719.641	54161.055	3127
	Total	78462.241	24.931	78397.998	78526.485	4738
% of Total	Yes	33.2%	.9%	31.0%	35.4%	1611
	999	66.8%	.9%	64.6%	69.0%	3127
	Total	100.0%	.0%	100.0%	100.0%	4738

Table A 47. What is your current employment status? - In full-time employment

Table A 48. What is your current e	empio	yment sta	ເພຣເ	- m	part-time	empr	oyment
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				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	20005.235	546.220	18597.694	21412.776	1323
	999	58501.765	546.220	57094.224	59909.306	3418
	Total	78507.000	.000	78507.000	78507.000	4741
% of Total	Yes	25.5%	.7%	23.7%	27.3%	1323
	999	74.5%	.7%	72.7%	76.3%	3418
	Total	100.0%	.0%	100.0%	100.0%	4741

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	3188.179	339.444	2313.476	4062.883	233
	999	74970.041	346.092	74078.205	75861.878	4485
	Total	78158.221	70.641	77976.188	78340.253	4718
% of Total	Yes	4.1%	.4%	3.1%	5.4%	233
	999	95.9%	.4%	94.6%	96.9%	4485
	Total	100.0%	.0%	100.0%	100.0%	4718

Table A 49. What is your current employment status? - Self-employed

Table A 50. What is your current employment status? - Homemaker/Parent at home

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	18714.429	562.966	17263.736	20165.121	1106
	999	59777.991	563.106	58326.936	61229.046	3634
	Total	78492.420	14.071	78456.160	78528.680	4740
% of Total	Yes	23.8%	.7%	22.0%	25.7%	1106
	999	76.2%	.7%	74.3%	78.0%	3634
	Total	100.0%	.0%	100.0%	100.0%	4740

				99% Confidence			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	4887.530	334.886	4024.570	5750.489	253	
	999	73365.340	339.652	72490.100	74240.581	4471	
	Total	78252.870	59.880	78098.566	78407.174	4724	
% of Total	Yes	6.2%	.4%	5.2%	7.4%	253	
	999	93.8%	.4%	92.6%	94.8%	4471	
	Total	100.0%	.0%	100.0%	100.0%	4724	

Table A 51. What is your current employment status? - Not employed - seeking employment

Table A 52. What is your current employment status? - Not employed - not seeking employment

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	1233.156	156.025	831.098	1635.213	86
	999	77258.755	156.694	76854.974	77662.537	4654
	Total	78491.911	14.581	78454.339	78529.483	4740
% of Total	Yes	1.6%	.2%	1.1%	2.2%	86
	999	98.4%	.2%	97.8%	98.9%	4654
	Total	100.0%	.0%	100.0%	100.0%	4740

Table A 53. What	Table A 53. What is your current employment status? - in full-time education/personal development						
		Estimate	Standard Error	99% Confidence Lower	Interval Upper	Unweighted Count	
Population Size	Yes	971.001	144.712	598.096	1343.906	60	
	999	77535.999	144.712	77163.094	77908.904	4681	
	Total	78507.000	.000	78507.000	78507.000	4741	
% of Total	Yes	1.2%	.2%	.8%	1.8%	60	
	999	98.8%	.2%	98.2%	99.2%	4681	
	Total	100.0%	.0%	100.0%	100.0%	4741	

Table A 53. What is your current employment status? - In full-time education/personal development

Table A 54. What is your current employment status? - In part-time education

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	762.406	100.363	503.782	1021.029	66
	99	133.993	63.795	-30.400	298.385	5
	999	77610.602	118.785	77304.507	77916.696	4670
	Total	78507.000	.000	78507.000	78507.000	4741
% of Total	Yes	1.0%	.1%	.7%	1.4%	66
	99	.2%	.1%	.0%	.6%	5
	999	98.9%	.2%	98.4%	99.2%	4670
	Total	100.0%	.0%	100.0%	100.0%	4741

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	1258.768	131.695	919.406	1598.130	106
	99	133.993	63.795	-30.400	298.385	5
	999	77114.239	146.258	76737.350	77491.129	4630
	Total	78507.000	.000	78507.000	78507.000	4741
% of Total	Yes	1.6%	.2%	1.2%	2.1%	106
	99	.2%	.1%	.0%	.6%	5
	999	98.2%	.2%	97.7%	98.6%	4630
	Total	100.0%	.0%	100.0%	100.0%	4741

Table A 55. What is your current employment status? - In unpaid voluntary work

Table A 56. What is your current employment status? - My immigration status means that I am unable to work

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	366.561	100.910	106.530	626.592	19	
	99	133.993	63.795	-30.400	298.385	5	
	999	78006.446	119.038	77699.699	78313.193	4717	
	Total	78507.000	.000	78507.000	78507.000	4741	
% of Total	Yes	.5%	.1%	.2%	.9%	19	
	99	.2%	.1%	.0%	.6%	5	
	999	99.4%	.2%	98.8%	99.7%	4717	
	Total	100.0%	.0%	100.0%	100.0%	4741	

Table A 57. Have you ever served in the Armed Forces?

				99% Confidence		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes, I am still serving	4467.396	282.074	3740.527	5194.266	284
	Yes, but I am no longer serving	8889.223	375.601	7921.347	9857.100	633
	No, I have never served	64953.318	453.876	63783.737	66122.900	3807
	4	74.291	23.823	12.901	135.680	9
	99	13.761	13.252	-20.387	47.910	1
	Total	78397.990	40.189	78294.427	78501.552	4734
% of Total	Yes, I am still serving	5.7%	.4%	4.8%	6.7%	284
	Yes, but I am no longer serving	11.3%	.5%	10.2%	12.6%	633
	No, I have never served	82.9%	.6%	81.3%	84.3%	3807
	4	.1%	.0%	.0%	.2%	9
	99	.0%	.0%	.0%	.2%	1
	Total	100.0%	.0%	100.0%	100.0%	4734

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	133.321	55.639	-10.054	276.696	8
	No	18385.944	619.317	16790.041	19981.847	1026
	Don't know	2299.251	233.455	1697.666	2900.837	117
	Not applicable	43249.152	693.831	41461.237	45037.068	2687
	5	3230.301	331.214	2376.804	4083.797	321
	99	249.242	89.758	17.946	480.539	8
	Total	67547.212	458.836	66364.849	68729.574	4167
% of Total	Yes	.2%	.1%	.1%	.6%	8
	No	27.2%	.9%	25.0%	29.6%	1026
	Don't know	3.4%	.3%	2.6%	4.4%	117
	Not applicable	64.0%	.9%	61.6%	66.4%	2687
	5	4.8%	.5%	3.7%	6.2%	321
	99	.4%	.1%	.1%	.9%	8
	Total	100.0%	.0%	100.0%	100.0%	4167

Table A 58. If had difficulty obtaining employment, did you use one of the New Deal programmes to help you? New Deal for Young People

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	425.846	109.231	144.372	707.321	21
	No	22360.107	663.148	20651.258	24068.957	1271
	Don't know	3485.772	281.706	2759.852	4211.692	181
	Not applicable	38205.121	645.917	36540.675	39869.568	2384
	5	3219.862	331.190	2366.426	4073.298	319
	99	199.989	81.651	-10.415	410.393	6
	Total	67896.698	451.504	66733.227	69060.169	4182
% of Total	Yes	.6%	.2%	.3%	1.2%	21
	No	32.9%	.9%	30.5%	35.4%	1271
	Don't know	5.1%	.4%	4.2%	6.3%	181
	Not applicable	56.3%	.9%	54.0%	58.5%	2384
	5	4.7%	.5%	3.6%	6.2%	319
	99	.3%	.1%	.1%	.8%	6
	Total	100.0%	.0%	100.0%	100.0%	4182

Table A 59. If had difficulty obtaining employment, did you use one of the New Deal programmes to help you? New Deal for 25 Plus

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	17.588	11.865	-12.987	48.164	2
	No	18311.149	616.029	16723.719	19898.578	1044
	Don't know	2404.949	233.046	1804.418	3005.479	129
	Not applicable	42757.201	695.696	40964.478	44549.923	2626
	5	3395.189	332.304	2538.883	4251.494	341
	99	414.803	116.317	115.067	714.538	13
	Total	67300.877	463.313	66106.977	68494.777	4155
% of Total	Yes	.0%	.0%	.0%	.1%	2
	No	27.2%	.9%	25.0%	29.6%	1044
	Don't know	3.6%	.3%	2.8%	4.6%	129
	Not applicable	63.5%	.9%	61.1%	65.9%	2626
	5	5.0%	.5%	3.9%	6.5%	341
	99	.6%	.2%	.3%	1.3%	13
	Total	100.0%	.0%	100.0%	100.0%	4155

Table A 60. If had difficulty obtaining employment, did you use one of the New Deal programmes to help you? New Deal for 50 Plus

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	45.280	19.409	-4.735	95.295	5
	No	17409.946	609.790	15838.594	18981.298	977
	Don't know	1797.885	206.029	1266.973	2328.797	95
	Not applicable	44096.829	641.982	42442.521	45751.137	2730
	5	3630.065	295.121	2869.576	4390.555	339
	99	268.273	94.339	25.172	511.374	8
	Total	67248.279	464.628	66050.990	68445.568	4154
% of Total	Yes	.1%	.0%	.0%	.2%	5
	No	25.9%	.9%	23.7%	28.2%	977
	Don't know	2.7%	.3%	2.0%	3.6%	95
	Not applicable	65.6%	.8%	63.4%	67.7%	2730
	5	5.4%	.4%	4.4%	6.7%	339
	99	.4%	.1%	.2%	1.0%	8
	Total	100.0%	.0%	100.0%	100.0%	4154

Table A 61. If had difficulty obtaining employment, did you use one of the New Deal programmes to help you? New Deal for Disabled People

				99% Confidence Interval		
		Estimate F	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	65.010	45.819	-53.059	183.080	3
	No	22056.830	661.117	20353.214	23760.446	1252
	Don't know	3644.549	278.752	2926.241	4362.857	201
	Not applicable	37750.899	645.766	36086.841	39414.956	2328
	5	3592.919	333.539	2733.430	4452.408	365
	99	161.884	72.567	-25.113	348.880	5
	Total	67272.090	464.070	66076.240	68467.939	4154
% of Total	Yes	.1%	.1%	.0%	.6%	3
	No	32.8%	1.0%	30.4%	35.3%	1252
	Don't know	5.4%	.4%	4.4%	6.6%	201
	Not applicable	56.1%	.9%	53.9%	58.4%	2328
	5	5.3%	.5%	4.2%	6.8%	365
	99	.2%	.1%	.1%	.8%	5
	Total	100.0%	.0%	100.0%	100.0%	4154

 Table A 62. If had difficulty obtaining employment, did you use one of the New Deal programmes to help you? New Deal - Early Access for

 Partners of current or ex-HM AF

	<u>e, ala ille e</u>			99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Yes	196.911	80.088	-9.467	403.289	8
	No	5223.474	363.876	4285.811	6161.136	219
	3	56.912	20.481	4.135	109.690	7
	99	28.241	27.736	-43.232	99.714	1
	Total	5505.538	372.084	4546.723	6464.353	235
% of Total	Yes	3.6%	1.4%	1.3%	9.7%	8
	No	94.9%	1.5%	89.1%	97.7%	219
	3	1.0%	.4%	.4%	2.6%	7
	99	.5%	.5%	.0%	6.1%	1
	Total	100.0%	.0%	100.0%	100.0%	235

Table A 63. If yes, did this contribute to helping you find employment?

Table A 64. Have you ever experienced: Difficulty finding a job due to lack of relevant qualifications								
				99% Confidence Interval				
		Estimate	Standard Error	Lower	Upper	Unweighted Count		
Population Size	Yes	11185.822	481.414	9945.280	12426.365	589		
	No	60977.223	556.346	59543.590	62410.856	3786		
	3	436.349	56.004	292.035	580.664	55		
	Total	72599.395	354.947	71684.740	73514.050	4430		
% of Total	Yes	15.4%	.7%	13.8%	17.2%	589		
	No	84.0%	.7%	82.2%	85.6%	3786		
	3	.6%	.1%	.4%	.8%	55		
	Total	100.0%	.0%	100.0%	100.0%	4430		

Table A 64. Have you ever experienced: Difficulty finding a job due to lack of relevant qualifications

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	19829.661	616.427	18241.205	21418.117	1156	
	No	52597.036	664.824	50883.869	54310.204	3250	
	3	447.575	58.114	297.824	597.327	54	
	Total	72874.272	353.858	71962.426	73786.119	4460	
% of Total	Yes	27.2%	.8%	25.1%	29.4%	1156	
	No	72.2%	.8%	70.0%	74.3%	3250	
	3	.6%	.1%	.4%	.9%	54	
	Total	100.0%	.0%	100.0%	100.0%	4460	

Table A 65. Have you ever experienced: Difficulty finding a job because of your employment history (ie moving jobs frequently)

				99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count	
Population Size	Yes	16910.981	535.583	15530.851	18291.111	953	
	No	54366.626	602.656	52813.656	55919.596	3378	
	3	648.991	69.652	469.506	828.477	78	
	Total	71926.599	379.278	70949.247	72903.950	4409	
% of Total	Yes	23.5%	.7%	21.7%	25.5%	953	
	No	75.6%	.7%	73.6%	77.4%	3378	
	3	.9%	.1%	.7%	1.2%	78	
	Total	100.0%	.0%	100.0%	100.0%	4409	

Table A 66. Have you ever experienced: Difficulty finding work because you were overseas with your spouse/partner/civil partner

			_	99% Confidence Interval		
		Estimate	Standard	Lower	Upper	Unweighted
Population Size	January	4253 141	304 378	3468 797	5037 485	244
1 opulation 0120	February	3837 902	293 286	3082 141	4593 663	212
	March	4309 978	397 460	3285 774	5334 183	235
	Anril	5032.898	320 976	4205 783	5860 013	200
	 	4580 804	307 753	3555 8//	5605 764	202
		4300.004	302 655	4008 041	5567 851	240
		6000 742	255 961	6082 722	7016 752	230
		0999.742	200.001	7512 542	0570.274	44Z
		6041.407	399.207	1512.543	9570.371	517
	September	5396.128	330.738	4543.856	6248.400	319
	October	4695.176	310.268	3895.655	5494.698	279
	November	3927.840	297.079	3162.303	4693.377	218
	December	3830.220	288.454	3086.910	4573.531	221
	Total	60193.233	599.771	58647.699	61738.767	3525
% of Total	January	7.1%	.5%	5.9%	8.5%	244
	February	6.4%	.5%	5.2%	7.7%	212
	March	7.2%	.6%	5.7%	9.0%	235
	April	8.4%	.5%	7.1%	9.8%	292
	Мау	7.6%	.6%	6.1%	9.4%	248
	June	8.0%	.5%	6.8%	9.3%	298
	July	11.6%	.6%	10.2%	13.2%	442
	August	14.2%	.7%	12.6%	16.0%	517
	September	9.0%	.5%	7.7%	10.5%	319
	October	7.8%	.5%	6.6%	9.2%	279
	November	6.5%	.5%	5.4%	7.9%	218

Table A 67. What was the date of your last family move as a result of your spouse's/partner's/civil partner's postings? Month

December	6.4%	.5%	5.2%	7.7%	221
Total	100.0%	.0%	100.0%	100.0%	3525

				99% Confidence Interval		
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	1989 or before	6734.344	344.942	5845.471	7623.216	726
	1990	101.822	32.197	18.855	184.790	10
	1991	81.937	27.419	11.283	152.591	9
	1992	102.066	31.102	21.921	182.211	11
	1993	100.799	30.326	22.652	178.945	11
	1994	127.741	35.649	35.879	219.603	13
	1995	154.446	38.240	55.906	252.986	16
	1996	345.547	68.972	167.816	523.279	29
	1997	362.531	71.329	178.724	546.338	31
	1998	506.091	85.827	284.925	727.256	41
	1999	561.847	84.551	343.969	779.724	51
	2000	874.904	103.357	608.565	1141.243	75
	2001	1148.299	148.096	766.673	1529.925	79
	2002	926.826	128.442	595.848	1257.804	64
	2003	1357.143	152.280	964.735	1749.551	95
	2004	1842.642	307.725	1049.672	2635.611	114
	2005	2991.891	225.963	2409.613	3574.169	198
	2006	4196.677	288.412	3453.474	4939.879	250
	2007	7878.150	396.010	6857.682	8898.618	450
	2008	13452.997	497.665	12170.576	14735.418	769
	2009	18361.088	619.526	16764.646	19957.530	981
	2010	4871.582	343.542	3986.318	5756.846	231
	26	14.580	14.071	-21.680	50.840	1
	1983	7.434	6.916	-10.388	25.256	1

Table A 68. What was the date of your last family move as a result of your spouse's/partner's/civil partner's postings? Year

	1990	7.434	6.916	-10.388	25.256	1
	1991	13.360	8.776	-9.255	35.975	2
	1992	20.175	19.668	-30.508	70.858	1
	1993	55.736	34.567	-33.338	144.811	4
	1994	7.434	6.916	-10.388	25.256	1
	1995	43.984	25.995	-23.002	110.969	3
	Total	67251.506	485.424	66000.627	68502.384	4268
% of Total	1989 or before	10.0%	.5%	8.8%	11.4%	726
	1990	.2%	.0%	.1%	.3%	10
	1991	.1%	.0%	.1%	.3%	9
	1992	.2%	.0%	.1%	.3%	11
	1993	.1%	.0%	.1%	.3%	11
	1994	.2%	.1%	.1%	.4%	13
	1995	.2%	.1%	.1%	.4%	16
	1996	.5%	.1%	.3%	.9%	29
	1997	.5%	.1%	.3%	.9%	31
	1998	.8%	.1%	.5%	1.2%	41
	1999	.8%	.1%	.6%	1.2%	51
	2000	1.3%	.2%	1.0%	1.8%	75
	2001	1.7%	.2%	1.2%	2.4%	79
	2002	1.4%	.2%	1.0%	2.0%	64
	2003	2.0%	.2%	1.5%	2.7%	95
	2004	2.7%	.5%	1.8%	4.2%	114
	2005	4.4%	.3%	3.7%	5.4%	198
	2006	6.2%	.4%	5.2%	7.4%	250
	2007	11.7%	.6%	10.3%	13.3%	450
	2008	20.0%	.7%	18.2%	21.9%	769
	2009	27.3%	.9%	25.1%	29.6%	981

 2010	7.2%	.5%	6.0%	8.7%	231
26	.0%	.0%	.0%	.3%	1
1983	.0%	.0%	.0%	.1%	1
1990	.0%	.0%	.0%	.1%	1
1991	.0%	.0%	.0%	.1%	2
1992	.0%	.0%	.0%	.4%	1
1993	.1%	.1%	.0%	.4%	4
1994	.0%	.0%	.0%	.1%	1
1995	.1%	.0%	.0%	.3%	3
Total	100.0%	.0%	100.0%	100.0%	4268

			99% Confidence Interval			
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Royal Navy	14247.000	.000	14247.000	14247.000	1607
	Army	44220.000	.000	44220.000	44220.000	1809
	RAF	20040.000	.000	20040.000	20040.000	1325
	Total	78507.000	.000	78507.000	78507.000	4741
% of Total	Royal Navy	18.1%	.0%	18.1%	18.1%	1607
	Army	56.3%	.0%	56.3%	56.3%	1809
	RAF	25.5%	.0%	25.5%	25.5%	1325
	Total	100.0%	.0%	100.0%	100.0%	4741

Table A 69. Single Service
Table A 70. What is your spouses rank - Tri-Service

				99% Confidence	Interval	
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	Commodore/Brigadier/Air Commodore	414.000	.000	414.000	414.000	57
	Captain/Colonel/Group Captain	1059.000	.000	1059.000	1059.000	126
	Commander/Lieutenant Colonel/Wing Commander	3514.000	.000	3514.000	3514.000	412
	Lieutenant Commander/Major/Squadron Leader	6946.000	.000	6946.000	6946.000	644
	Lieutenant/Captain/Flight Lieutenant	6168.000	.000	6168.000	6168.000	410
	Sub-Lieutenant/2nd Lieutenant/Flying Officer or Pilot Officer	324.000	.000	324.000	324.000	22
	WO1/WO	3646.000	.000	3646.000	3646.000	294
	WO2	3326.000	.000	3326.000	3326.000	182
	Chief Petty Officer/Colour Sergeant/Staff Sergeant/Flight Sgt or Chf Tech	9507.000	.000	9507.000	9507.000	632
	Petty Officer/Sergeant	12257.000	.000	12257.000	12257.000	654
	Leading Rate/Corporal	14677.000	.000	14677.000	14677.000	718
	Lance Corporal	6972.000	.000	6972.000	6972.000	139
	Able Rate/Marine/Private/Junior Tech or Leading/Sn and Jnr Aircraftsman	9697.000	.000	9697.000	9697.000	451
	Total	78507.000	.000	78507.000	78507.000	4741

% of Total	Commodore/Brigadier/Air	.5%	.0%	.5%	.5%	57
	Commodore					
	Captain/Colonel/Group Captain	1.3%	.0%	1.3%	1.3%	126
	Commander/Lieutenant Colonel/Wing Commander	4.5%	.0%	4.5%	4.5%	412
	Lieutenant Commander/Major/Squadron Leader	8.8%	.0%	8.8%	8.8%	644
	Lieutenant/Captain/Flight Lieutenant	7.9%	.0%	7.9%	7.9%	410
	Sub-Lieutenant/2nd Lieutenant/Flying Officer or Pilot Officer	.4%	.0%	.4%	.4%	22
	WO1/WO	4.6%	.0%	4.6%	4.6%	294
	WO2	4.2%	.0%	4.2%	4.2%	182
	Chief Petty Officer/Colour Sergeant/Staff Sergeant/Flight Sgt or Chf Tech	12.1%	.0%	12.1%	12.1%	632
	Petty Officer/Sergeant	15.6%	.0%	15.6%	15.6%	654
	Leading Rate/Corporal	18.7%	.0%	18.7%	18.7%	718
	Lance Corporal	8.9%	.0%	8.9%	8.9%	139
	Able Rate/Marine/Private/Junior Tech or Leading/Sn and Jnr Aircraftsman	12.4%	.0%	12.4%	12.4%	451
	Total	100.0%	.0%	100.0%	100.0%	4741

Table A 71. Larger Regions

				99% Confidence	Interval	_
		Estimate	Standard Error	Lower	Upper	Unweighted Count
Population Size	BFPO	2891.223	244.158	2262.060	3520.387	167
	England	55508.740	595.447	53974.349	57043.132	3328
	Northern Ireland	1256.400	186.943	774.670	1738.129	50
	Scotland	3768.406	259.532	3099.625	4437.187	256
	Wales	1814.474	210.231	1272.734	2356.214	89
	Total	65239.243	491.711	63972.165	66506.321	3890
% of Total	BFPO	4.4%	.4%	3.6%	5.5%	167
	England	85.1%	.7%	83.3%	86.7%	3328
	Northern Ireland	1.9%	.3%	1.3%	2.8%	50
	Scotland	5.8%	.4%	4.8%	6.9%	256
	Wales	2.8%	.3%	2.1%	3.7%	89
	Total	100.0%	.0%	100.0%	100.0%	3890

Do you own your o	wn home?				Single Se	rvice	
			-	Royal Navy	Army	RAF	Total
Yes, am living in	Population	Estimate		9230.515	7567.562	8477.876	25275.952
it	Size	Standard Error		302.518	380.284	254.238	548.425
		99% Confidence Interval	Lower	8450.963	6587.619	7822.737	23862.730
			Upper	10010.066	8547.505	9133.015	26689.174
		Unweighted Count		1032	392	566	1990
	% within Do	Estimate		36.5%	29.9%	33.5%	100.0%
	you own your own home?	Standard Error		1.0%	1.2%	.9%	.0%
		99% Confidence Interval Lower		34.0%	27.1%	31.2%	100.0%
			Upper	39.2%	33.0%	36.0%	100.0%
		Unweighted Count		1032	392	566	1990
	% within Single Service	Estimate		65.1%	17.4%	42.6%	32.6%
		Standard Error		2.1%	.9%	1.3%	.7%
		99% Confidence Interval	Lower	59.4%	15.2%	39.3%	30.8%
				70.3%	19.7%	45.9%	34.4%
		Unweighted Count		1032	392	566	1990
Yes, but not living	Population	Estimate		1902.433	11139.992	4329.644	17372.068
in it	Size	Standard Error		107.951	443.179	216.748	505.016
		99% Confidence Interval	Lower	1624.257	9997.974	3771.111	16070.706
			Upper	2180.609	12282.009	4888.177	18673.430
		Unweighted Count		242	577	288	1107
	% within Do	Estimate		11.0%	64.1%	24.9%	100.0%
	you own your own home?	Standard Error		.6%	1.3%	1.1%	.0%
	own nome:	99% Confidence Interval	Lower	9.4%	60.8%	22.1%	100.0%

Table B 1: Do you own your own home? Single Service

			Upper	12.7%	67.4%	28.0%	100.0%
		Unweighted Count		242	577	288	1107
	% within Single	Estimate		13.4%	25.6%	21.7%	22.4%
	Service	Standard Error		.8%	1.0%	1.1%	.6%
		99% Confidence Interval	Lower	11.6%	23.1%	19.1%	20.7%
			Upper	15.5%	28.3%	24.7%	24.1%
		Unweighted Count		242	577	288	1107
No, but	Population	Estimate		1106.782	3800.917	1935.774	6843.473
previously owned	Size	Standard Error		90.676	309.656	158.865	359.649
own nome		99% Confidence Interval	Lower	873.121	3002.971	1526.397	5916.702
			Upper	1340.443	4598.863	2345.150	7770.244
		Unweighted Count		128	167	127	422
	% within Do you own your own home?	Estimate		16.2%	55.5%	28.3%	100.0%
		Standard Error		1.4%	2.5%	2.1%	.0%
		99% Confidence Interval	Lower	12.9%	49.0%	23.1%	100.0%
			Upper	20.1%	61.9%	34.1%	100.0%
		Unweighted Count		128	167	127	422
	% within Single	Estimate		7.8%	8.7%	9.7%	8.8%
	Service	Standard Error		.6%	.7%	.8%	.5%
		99% Confidence Interval	Lower	6.3%	7.1%	7.8%	7.7%
			Upper	9.6%	10.7%	12.0%	10.1%
		Unweighted Count		128	167	127	422
No, I have never	Population	Estimate		1944.137	21031.919	5174.139	28150.195
owned my own home	Size	Standard Error		282.650	514.925	213.272	624.919
lionio		99% Confidence Interval	Lower	1215.783	19705.021	4624.562	26539.855
			Upper	2672.491	22358.817	5723.715	29760.534
		Unweighted Count		199	649	336	1184
	% within Do	Estimate		6.9%	74.7%	18.4%	100.0%

	you own your	Standard Error		.9%	1.0%	.7%	.0%
	own home?	99% Confidence Interval	Lower	4.8%	71.9%	16.6%	100.0%
			Upper	9.8%	77.3%	20.3%	100.0%
		Unweighted Count		199	649	336	1184
	% within Single	Estimate		13.7%	48.3%	26.0%	36.3%
	Service	Standard Error		2.0%	1.2%	1.1%	.8%
		99% Confidence Interval	Lower	9.3%	45.3%	23.3%	34.2%
			Upper	19.7%	51.3%	28.8%	38.3%
		Unweighted Count		199	649	336	1184
Total	Population	Estimate		14183.866	43540.389	19917.432	77641.688
	Size	Standard Error		24.632	149.560	42.069	157.304
		99% Confidence Interval	Lower	14120.393	43154.993	19809.025	77236.334
			Upper	14247.339	43925.786	20025.840	78047.042
		Unweighted Count		1601	1785	1317	4703
	% within Do	Estimate		18.3%	56.1%	25.7%	100.0%
	you own your own home?	Standard Error		.0%	.1%	.1%	.0%
		99% Confidence Interval	Lower	18.2%	55.8%	25.5%	100.0%
			Upper	18.4%	56.3%	25.8%	100.0%
		Unweighted Count		1601	1785	1317	4703
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1601	1785	1317	4703

Do you owr	n your own home?	<u> </u>				Larger F	Regions		
				BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, am	Population Size	Estimate		34.597	18997.693	306.292	1796.280	609.887	21744.749
living in it		Standard Error		24.268	523.289	85.038	165.945	101.910	542.778
		99% Confidence Interval	Lower	-27.937	17649.243	87.159	1368.659	347.278	20346.079
			Upper	97.132	20346.142	525.425	2223.901	872.497	23143.420
		Unweighted Count		2	1443	15	135	39	1634
	% within Do you own	Estimate		.2%	87.4%	1.4%	8.3%	2.8%	100.0%
	your own home?	Standard Error		.1%	.9%	.4%	.7%	.5%	.0%
		99% Confidence Interval	Lower	.0%	84.8%	.7%	6.5%	1.8%	100.0%
			Upper	1.0%	89.6%	2.9%	10.4%	4.3%	100.0%
		Unweighted Count		2	1443	15	135	39	1634
	% within Larger	Estimate		1.2%	34.5%	25.1%	48.2%	33.6%	33.6%
	Regions	Standard Error		.8%	.9%	6.2%	3.5%	5.1%	.8%
		99% Confidence Interval	Lower	.2%	32.1%	12.5%	39.3%	22.0%	31.5%
			Upper	7.0%	36.9%	44.0%	57.3%	47.6%	35.8%
		Unweighted Count		2	1443	15	135	39	1634
Yes, but	Population Size	Estimate		1181.579	11872.031	247.898	601.215	300.384	14203.107
not living		Standard Error		136.566	437.917	77.897	101.984	82.250	466.532
		99% Confidence Interval	Lower	829.664	10743.573	47.166	338.414	88.435	13000.912
			Upper	1533.493	13000.489	448.630	864.015	512.333	15405.303
		Unweighted Count		85	738	12	44	16	895
% within Do you own	Estimate		8.3%	83.6%	1.7%	4.2%	2.1%	100.0%	
	your own nome?	Standard Error		.9%	1.3%	.5%	.7%	.6%	.0%
		99% Confidence Interval	Lower	6.2%	79.9%	.8%	2.7%	1.0%	100.0%

Table B 2: Do you own your own home? Larger Regions

			Upper	11.1%	86.7%	3.9%	6.5%	4.2%	100.0%
		Unweighted Count		85	738	12	44	16	895
	% within Larger	Estimate		41.3%	21.5%	20.3%	16.1%	16.6%	21.9%
	Regions	Standard Error		4.1%	.8%	5.8%	2.5%	4.2%	.7%
		99% Confidence Interval	Lower	31.3%	19.6%	9.2%	10.6%	8.3%	20.2%
			Upper	52.0%	23.6%	39.1%	23.8%	30.2%	23.8%
		Unweighted Count		85	738	12	44	16	895
No, but	Population Size	Estimate		363.560	4913.243	104.034	336.056	84.788	5801.681
previously		Standard Error		90.310	307.582	52.686	82.461	37.159	333.185
own		99% Confidence Interval	Lower	130.843	4120.643	-31.732	123.565	-10.965	4943.105
home			Upper	596.278	5705.843	239.799	548.547	180.542	6660.258
		Unweighted Count		21	304	4	20	5	354
	% within Do you own	Estimate		6.3%	84.7%	1.8%	5.8%	1.5%	100.0%
	your own home?	Standard Error		1.5%	2.2%	.9%	1.4%	.6%	.0%
		99% Confidence Interval	Lower	3.3%	78.2%	.5%	3.1%	.5%	100.0%
			Upper	11.5%	89.5%	6.4%	10.6%	4.4%	100.0%
		Unweighted Count		21	304	4	20	5	354
	% within Larger	Estimate		12.7%	8.9%	8.5%	9.0%	4.7%	9.0%
	Regions	Standard Error		2.9%	.6%	4.1%	2.1%	2.0%	.5%
		99% Confidence Interval	Lower	6.8%	7.6%	2.3%	4.9%	1.5%	7.7%
			Upper	22.4%	10.4%	26.8%	16.1%	13.7%	10.4%
		Unweighted Count		21	304	4	20	5	354
No, I	Population Size	Estimate		1283.246	19309.606	562.770	990.318	819.414	22965.353
have never		Standard Error		181.229	628.532	134.585	155.297	161.783	640.977
owned		99% Confidence Interval	Lower	816.243	17689.958	215.960	590.138	402.520	21313.636
my own			Upper	1750.249	20929.253	909.580	1390.498	1236.307	24617.069
nome		Unweighted Count		58	823	18	53	29	981
	% within Do you own	Estimate		5.6%	84.1%	2.5%	4.3%	3.6%	100.0%

	your own home?	Standard Error		.8%	1.3%	.6%	.7%	.7%	.0%
		99% Confidence Interval	Lower	3.9%	80.5%	1.3%	2.9%	2.1%	100.0%
			Upper	8.0%	87.1%	4.5%	6.4%	5.9%	100.0%
		Unweighted Count		58	823	18	53	29	981
	% within Larger	Estimate		44.8%	35.0%	46.1%	26.6%	45.2%	35.5%
	Regions	Standard Error		4.4%	1.0%	7.6%	3.4%	6.0%	.9%
		99% Confidence Interval	Lower	34.0%	32.5%	27.9%	18.7%	30.7%	33.2%
			Upper	56.2%	37.7%	65.4%	36.3%	60.5%	37.9%
		Unweighted Count		58	823	18	53	29	981
Total	Population Size	Estimate		2862.982	55092.572	1220.994	3723.868	1814.474	64714.891
		Standard Error		242.715	598.706	183.915	258.688	210.231	500.048
		99% Confidence Interval	Lower	2237.536	53549.782	747.067	3057.261	1272.734	63426.329
			Upper	3488.428	56635.362	1694.921	4390.476	2356.214	66003.453
		Unweighted Count		166	3308	49	252	89	3864
	% within Do you own	Estimate		4.4%	85.1%	1.9%	5.8%	2.8%	100.0%
	your own home?	Standard Error		.4%	.7%	.3%	.4%	.3%	.0%
		99% Confidence Interval	Lower	3.6%	83.4%	1.3%	4.8%	2.1%	100.0%
			Upper	5.5%	86.7%	2.8%	6.9%	3.8%	100.0%
		Unweighted Count		166	3308	49	252	89	3864
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		166	3308	49	252	89	3864

What type of accommodation	do you live in during	the working week?		J	Single S	ervice	
				Royal Navy	Army	RAF	Total
Privately owned home	Population Size	Estimate		9264.291	7488.189	8457.752	25210.233
		Standard Error		302.339	378.860	254.243	547.342
		99% Confidence Interval	Lower	8485.200	6511.915	7802.601	23799.801
			Upper	10043.382	8464.463	9112.904	26620.664
		Unweighted Count		1034	387	564	1985
	% within What	Estimate		36.7%	29.7%	33.5%	100.0%
	type of accommodation	Standard Error		1.0%	1.2%	.9%	.0%
	do you live in	99% Confidence Interval	Lower	34.2%	26.8%	31.2%	100.0%
	during the	g the		39.4%	32.8%	36.0%	100.0%
	working week?	Unweighted Count		1034	387	564	1985
	% within Single Service	Estimate		65.7%	17.1%	42.5%	32.4%
		Standard Error		2.1%	.9%	1.3%	.7%
		99% Confidence Interval	Lower	60.0%	15.0%	39.3%	30.7%
			Upper	71.0%	19.5%	45.9%	34.3%
		Unweighted Count		1034	387	564	1985
Privately rented	Population Size	Estimate		260.274	731.543	131.329	1123.146
		Standard Error		44.827	148.652	42.281	160.918
		99% Confidence Interval	Lower	144.759	348.485	22.377	708.479
			Upper	375.788	1114.602	240.281	1537.812
		Unweighted Count		31	29	9	69
	% within What	Estimate		23.2%	65.1%	11.7%	100.0%
	type of accommodation do you live in	Standard Error		4.4%	5.8%	3.7%	.0%
		99% Confidence Interval	Lower	13.7%	49.1%	5.0%	100.0%
	during the		Upper	36.4%	78.4%	25.0%	100.0%

Table B 3: What type of accommodation do you live in during the working week? Single Service

	working week?	Unweighted Count		31	29	9	69
	% within Single	Estimate		1.8%	1.7%	.7%	1.4%
	Service	Standard Error		.3%	.3%	.2%	.2%
		99% Confidence Interval	Lower	1.2%	1.0%	.3%	1.0%
			Upper	2.9%	2.8%	1.5%	2.1%
		Unweighted Count		31	29	9	69
SSFA	Population Size	Estimate		384.356	1492.427	453.758	2330.541
		Standard Error		53.423	202.625	79.648	224.176
		99% Confidence Interval	Lower	246.691	970.287	248.515	1752.868
			Upper	522.021	2014.567	659.001	2908.215
		Unweighted Count		48	66	29	143
	% within What	Estimate		16.5%	64.0%	19.5%	100.0%
	type of accommodation do you live in during the working week?	Standard Error		2.5%	4.1%	3.3%	.0%
		99% Confidence Interval	Lower	11.1%	53.0%	12.4%	100.0%
			Upper	23.8%	73.8%	29.2%	100.0%
		Unweighted Count		48	66	29	143
	% within Single	Estimate		2.7%	3.4%	2.3%	3.0%
	Service	Standard Error		.4%	.5%	.4%	.3%
		99% Confidence Interval	Lower	1.9%	2.4%	1.4%	2.3%
			Upper	3.9%	4.8%	3.6%	3.8%
		Unweighted Count		48	66	29	143
SFA	Population Size	Estimate		3934.761	33256.242	10609.090	47800.093
		Standard Error		298.447	462.143	253.578	605.763
		99% Confidence Interval	Lower	3165.700	32065.356	9955.651	46239.117
			Upper	4703.823	34447.127	11262.530	49361.069
		Unweighted Count		444	1282	695	2421
	% within What type of	Estimate		8.2%	69.6%	22.2%	100.0%
		Standard Error		.6%	.6%	.5%	.0%

	accommodation	99% Confidence Interval	Lower	6.9%	67.9%	21.0%	100.0%
	do you live in during the		Upper	9.9%	71.2%	23.5%	100.0%
	working week?	Unweighted Count		444	1282	695	2421
	% within Single	Estimate		27.9%	76.0%	53.4%	61.5%
	Service	Standard Error		2.1%	1.0%	1.3%	.8%
		99% Confidence Interval	Lower	22.8%	73.3%	50.1%	59.5%
			Upper	33.7%	78.6%	56.6%	63.5%
		Unweighted Count		444	1282	695	2421
Housing Association	Population Size	Estimate		75.258	231.952	33.431	340.640
		Standard Error		25.554	93.549	20.568	99.134
		99% Confidence Interval	Lower	9.407	-9.112	-19.571	85.185
			Upper	141.108	473.015	86.432	596.095
		Unweighted Count		8	6	3	17
% within What	% within What	Estimate		22.1%	68.1%	9.8%	100.0%
	type of accommodation	Standard Error		8.5%	10.9%	6.1%	.0%
	do you live in	99% Confidence Interval	Lower	7.3%	36.8%	1.8%	100.0%
	during the		Upper	50.4%	88.7%	39.3%	100.0%
	working week?	Unweighted Count		8	6	3	17
	% within Single	Estimate		.5%	.5%	.2%	.4%
	Service	Standard Error		.2%	.2%	.1%	.1%
		99% Confidence Interval	Lower	.2%	.2%	.0%	.2%
			Upper	1.3%	1.5%	.8%	.9%
		Unweighted Count		8	6	3	17
Council	Population Size	Estimate		15.194	132.987		148.181
		Standard Error		10.645	68.177		69.003
		99% Confidence Interval	Lower	-12.237	-42.696		-29.631
			Upper	42.624	308.670		325.993
		Unweighted Count		2	4		6

	% within What	Estimate		10.3%	89.7%		100.0%
	type of	Standard Error		8.0%	8.0%		.0%
	do you live in	99% Confidence Interval	Lower	1.2%	48.3%		100.0%
	during the		Upper	51.7%	98.8%		100.0%
	working week!	Unweighted Count		2	4		6
	% within Single	Estimate		.1%	.3%		.2%
	Service	Standard Error		.1%	.2%		.1%
		99% Confidence Interval	Lower	.0%	.1%		.1%
			Upper	.7%	1.1%		.6%
		Unweighted Count		2	4		6
With parents/relatives	Population Size	Estimate		36.271	26.800	33.431	96.502
		Standard Error		16.006	26.295	20.568	37.023
		99% Confidence Interval	Lower	-4.974	-40.960	-19.571	1.099
			Upper	77.517	94.560	86.432	191.905
		Unweighted Count		5	1	3	9
	% within What	Estimate		37.6%	27.8%	34.6%	100.0%
	type of accommodation	Standard Error		16.6%	21.1%	17.8%	.0%
	do you live in	99% Confidence Interval	Lower	8.8%	2.5%	6.5%	100.0%
	during the		Upper	78.9%	85.2%	80.0%	100.0%
	working week!	Unweighted Count		5	1	3	9
	% within Single	Estimate		.3%	.1%	.2%	.1%
	Service	Standard Error		.1%	.1%	.1%	.0%
		99% Confidence Interval	Lower	.1%	.0%	.0%	.0%
			Upper	.8%	.8%	.8%	.3%
		Unweighted Count		5	1	3	9
Other, please specify	Population Size	Estimate		123.388	372.334	159.452	655.175
		Standard Error		31.060	103.992	46.196	117.954
		99% Confidence Interval	Lower	43.350	104.359	40.411	351.221

			Upper	203.426	640.310	278.493	959.128
		Unweighted Count		15	15	11	41
	% within What	Estimate		18.8%	56.8%	24.3%	100.0%
	type of accommodation	Standard Error		5.1%	8.4%	6.7%	.0%
	do you live in	99% Confidence Interval	Lower	9.0%	35.3%	11.2%	100.0%
	during the		Upper	35.2%	76.0%	45.1%	100.0%
	working week:	Unweighted Count		15	15	11	41
	% within Single	Estimate		.9%	.9%	.8%	.8%
	Service	Standard Error		.2%	.2%	.2%	.2%
		99% Confidence Interval	Lower	.5%	.4%	.4%	.5%
			Upper	1.7%	1.7%	1.7%	1.3%
		Unweighted Count		15	15	11	41
Total	Population Size	Estimate		14093.793	43732.474	19878.243	77704.511
		Standard Error		33.036	121.641	47.211	134.599
		99% Confidence Interval	Lower	14008.663	43419.019	19756.587	77357.666
			Upper	14178.923	44045.929	19999.900	78051.356
		Unweighted Count		1587	1790	1314	4691
	% within What	Estimate		18.1%	56.3%	25.6%	100.0%
	type of accommodation	Standard Error		.0%	.1%	.1%	.0%
	do you live in	99% Confidence Interval	Lower	18.0%	56.1%	25.4%	100.0%
	during the		Upper	18.3%	56.5%	25.7%	100.0%
	working wook.	Unweighted Count		1587	1790	1314	4691
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1587	1790	1314	4691

What type of accor	nmodation do you liv	ve in during the wo	orking	<u> </u>		Larger F	Regions		
week?				BFPO	England	Northern Ireland	Scotland	Wales	Total
Privately owned	Population Size	Estimate		34.597	19067.547	306.292	1800.801	581.647	21790.883
home		Standard Error		24.268	526.385	85.038	166.254	98.063	545.401
		99%	Lower	-27.937	17711.118	87.159	1372.386	328.951	20385.452
		Confidence Interval	Upper	97.132	20423.975	525.425	2229.215	834.343	23196.315
		Unweighted Cou	unt	2	1441	15	135	38	1631
	% within What	Estimate		.2%	87.5%	1.4%	8.3%	2.7%	100.0%
type of accommodation		Standard Error		.1%	.9%	.4%	.7%	.4%	.0%
	accommodation do you live in 99%		Lower	.0%	84.9%	.7%	6.5%	1.7%	100.0%
during workir	during the working week?	Confidence Interval	Upper	1.0%	89.7%	2.8%	10.4%	4.1%	100.0%
	working wook.	Unweighted Cou	unt	2	1441	15	135	38	1631
	% within Larger Estimate	Estimate		1.2%	34.6%	25.1%	48.5%	32.1%	33.7%
	Regions	Standard Error		.8%	.9%	6.2%	3.5%	5.0%	.8%
		99%	Lower	.2%	32.2%	12.5%	39.6%	20.8%	31.6%
		Confidence Interval	Upper	7.0%	37.0%	44.0%	57.6%	45.9%	35.8%
		Unweighted Cou	unt	2	1441	15	135	38	1631
Privately rented	Population Size	Estimate		62.561	696.165		89.682	93.686	942.094
		Standard Error		44.430	128.250		44.610	54.945	152.607
		99%	Lower	-51.930	365.680		-25.272	-47.900	548.845
		Interval	Upper	177.053	1026.650		204.637	235.272	1335.343
Unweighted Co		unt	4	39		6	3	52	
	% within What	Estimate		6.6%	73.9%		9.5%	9.9%	100.0%
	type of accommodation	Standard Error		4.5%	7.5%		4.5%	5.5%	.0%
	do you live in	99%	Lower	1.1%	51.0%		2.6%	2.2%	100.0%

Table B 4: What type of accommodation do you live in during the working week? Larger Regions

	during the working week?	Confidence Interval	Upper	31.8%	88.5%		29.0%	34.8%	100.0%
		Unweighted Co	ount	4	39		6	3	52
	% within Larger	Estimate		2.2%	1.3%		2.4%	5.2%	1.5%
	Regions	Standard Error		1.5%	.2%		1.2%	2.9%	.2%
		99%	Lower	.4%	.8%		.7%	1.1%	1.0%
		Confidence Interval	Upper	12.3%	2.0%		8.3%	20.3%	2.2%
		Unweighted Co	ount	4	39		6	3	52
SSFA	Population Size	Estimate		129.352	1608.474		63.786	77.929	1879.542
		Standard Error		41.521	190.729		35.378	41.443	201.973
		99%	Lower	22.357	1116.989		-27.379	-28.865	1359.082
		Confidence Interval	Upper	236.346	2099.960		154.952	184.724	2400.001
		Unweighted Co	ount	13	93		5	4	115
	% within What	Estimate		6.9%	85.6%		3.4%	4.1%	100.0%
	type of accommodation	Standard Error		2.2%	3.5%		1.9%	2.2%	.0%
	do you live in	99%	Lower	3.0%	74.3%		.8%	1.1%	100.0%
	during the working week?	Interval	Upper	15.1%	92.4%		13.1%	14.9%	100.0%
	5	Unweighted Co	ount	13	93		5	4	115
	% within Larger	Estimate		4.5%	2.9%		1.7%	4.3%	2.9%
	Regions	Standard Error		1.4%	.3%		.9%	2.2%	.3%
		99%	Lower	2.0%	2.2%		.4%	1.1%	2.2%
		Interval	Upper	10.0%	3.9%		6.9%	15.5%	3.8%
		Unweighted Co	ount	13	93		5	4	115
SFA	Population Size	Estimate		2629.090	32895.234	896.427	1664.378	997.378	39082.507
		Standard Error		234.782	686.218	162.749	184.618	169.462	675.945
		99%	Lower	2024.085	31126.935	477.043	1188.641	560.694	37340.682
		Confidence Interval	Upper	3234.095	34663.533	1315.812	2140.115	1434.061	40824.332
		Unweighted Co	ount	145	1680	33	103	41	2002

	% within What	Estimate		6.7%	84.2%	2.3%	4.3%	2.6%	100.0%
	type of	Standard Error		.6%	.9%	.4%	.5%	.4%	.0%
	do you live in	99%	Lower	5.3%	81.7%	1.4%	3.2%	1.6%	100.0%
	during the working week?	Confidence Interval	Upper	8.4%	86.4%	3.6%	5.6%	3.9%	100.0%
		Unweighted Co	ount	145	1680	33	103	41	2002
	% within Larger	Estimate		91.4%	59.7%	73.4%	44.9%	55.0%	60.4%
	Regions	Standard Error		2.3%	1.0%	6.3%	3.6%	5.7%	.9%
		99%	Lower	83.5%	57.1%	54.5%	35.9%	40.2%	58.0%
		Confidence Interval	Upper	95.7%	62.2%	86.4%	54.1%	68.9%	62.6%
		Unweighted Co	ount	145	1680	33	103	41	2002
Housing	Population Size	Estimate			284.926		10.154	45.560	340.640
Association		Standard Error			91.960		9.641	36.209	99.134
		99%	Lower		47.955		-14.690	-47.747	85.185
		Confidence Interval	Upper		521.897		34.999	138.866	596.095
		Unweighted Co	ount		14		1	2	17
	% within What	Estimate			83.6%		3.0%	13.4%	100.0%
	type of accommodation	Standard Error			10.2%		2.9%	9.9%	.0%
	do you live in	99%	Lower		42.7%		.2%	1.7%	100.0%
	during the working week?	Confidence Interval	Upper		97.2%		28.6%	58.3%	100.0%
	working wook.	Unweighted Co	ount		14		1	2	17
	% within Larger	Estimate			.5%		.3%	2.5%	.5%
	Regions	Standard Error			.2%		.3%	2.0%	.2%
		99%	Lower		.2%		.0%	.3%	.2%
		Confidence Interval	Upper		1.2%		3.1%	17.0%	1.1%
		Unweighted Co	ount		14		1	2	17
Council	Population Size	Estimate			42.946		81.920	18.275	143.141
		Standard Error			33.697		57.357	17.768	68.855
		99%	Lower		-43.887		-65.882	-27.510	-34.290

		Confidence Interval	Upper	129.779	229.723	64.060	320.572
		Unweighted Co	unt	2	2	1	5
	% within What	ConfidenceUpIntervalUnweighted CountEstimateStandard Error99%LocConfidenceUpIntervalUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpIntervalUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpIntervalUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpIntervalUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUpUnweighted CountEstimateStandard Error99%99%LocConfidenceUp99%LocConfidenceUp99%LocConfidenceUp99%LocConfidenceUp99%LocConfidenceUp99%LocConfidenceUpUnweighted CountEstimateStandard Error99%LocConfidenceUp		30.0%	57.2%	12.8%	100.0%
	type of accommodation	Standard Error		20.7%	22.9%	12.3%	.0%
	do you live in	99%	Lower	3.3%	10.7%	.8%	100.0%
	during the working week?	Confidence Interval	Upper	84.5%	93.7%	71.8%	100.0%
	0	Unweighted Co	unt	2	2	1	5
	% within Larger	Estimate		.1%	2.2%	1.0%	.2%
	Regions	Standard Error		.1%	1.5%	1.0%	.1%
		99%	Lower	.0%	.4%	.1%	.1%
		Confidence Interval	Upper	.6%	12.2%	11.3%	.8%
		Unweighted Co	unt	2	2	1	5
With	Population Size	Estimate		84.785			84.785
parents/relatives		Standard Error		36.113			36.113
		99%	Lower	-8.273			-8.273
		Confidence Interval	Upper	177.844			177.844
		Unweighted Co	unt	7			7
	% within What	Estimate		100.0%			100.0%
	type of accommodation	Standard Error		.0%			.0%
	do you live in	99%	Lower	100.0%			100.0%
	during the working week?	Confidence Interval	Upper	100.0%			100.0%
	5	Unweighted Co	unt	7			7
	% within Larger	Estimate		.2%			.1%
	Regions	Standard Error		.1%			.1%
		99%	Lower	.1%			.0%
		Interval	Upper	.5%			.4%
		Unweighted Co	unt	7			7

Other, please	Population Size	Estimate		21.043	441.433	18.275			480.750
specify		Standard Erro	ſ	15.559	96.675	17.768			99.501
		99%	Lower	-19.051	192.314	-27.510			224.348
		Confidence Interval	Upper	61.136	690.552	64.060			737.153
		Unweighted C	ount	2	26	1			29
	% within What	Estimate		4.4%	91.8%	3.8%			100.0%
	type of accommodation	Standard Error	ſ	3.2%	4.8%	3.6%			.0%
	do you live in	99%	Lower	.6%	68.4%	.3%			100.0%
	during the working week?	Confidence Interval	Upper	25.0%	98.3%	33.9%			100.0%
	Working Wook.	Unweighted C	ount	2	26	1			29
	% within Larger	Estimate		.7%	.8%	1.5%			.7%
	Regions	Standard Error	ſ	.5%	.2%	1.5%			.2%
		99%	Lower	.1%	.5%	.1%			.4%
		Confidence Interval	Upper	4.8%	1.4%	16.1%			1.3%
		Unweighted C	ount	2	26	1			29
Total	Population Size	Estimate		2876.643	55121.511	1220.994	3710.722	1814.474	64744.344
		Standard Erro	ſ	243.782	598.016	183.915	258.155	210.231	498.067
		99%	Lower	2248.447	53580.500	747.067	3045.490	1272.734	63460.887
		Confidence Interval	Upper	3504.839	56662.523	1694.921	4375.954	2356.214	66027.802
		Unweighted C	ount	166	3302	49	252	89	3858
	% within What	Estimate		4.4%	85.1%	1.9%	5.7%	2.8%	100.0%
	type of accommodation	Standard Error	ſ	.4%	.7%	.3%	.4%	.3%	.0%
	do you live in	99%	Lower	3.6%	83.4%	1.3%	4.8%	2.1%	100.0%
	during the	Confidence Interval	Upper	5.5%	86.7%	2.8%	6.8%	3.8%	100.0%
	Working Wook.	Unweighted C	ount	166	3302	49	252	89	3858
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Error	ſ	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
 Unweighted Co	unt	166	3302	49	252	89	3858

lf you	don't own your own home, why not?	- I/we don't want to own a hor	me at this		Single S	Service	<u> </u>
stage i	n my/our life/career(s)			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		107.156	2770.380	782.092	3659.628
		Standard Error		30.397	290.265	102.781	309.421
		99% Confidence Interval	Lower	28.764	2021.797	517.023	2861.641
			Upper	185.548	3518.963	1047.161	4457.615
		Unweighted Count		12	87	51	150
	% within I/we don't want to own a	Estimate		2.9%	75.7%	21.4%	100.0%
	home at this stage in my/our	Standard Error		.8%	2.9%	2.8%	.0%
	lite/career(s)	99% Confidence Interval	Lower	1.4%	67.4%	15.0%	100.0%
			Upper	6.1%	82.5%	29.4%	100.0%
		Unweighted Count		12	87	51	150
	% within Single Service	Estimate		3.5%	11.2%	12.8%	10.8%
		Standard Error		1.0%	1.2%	1.7%	.9%
		99% Confidence Interval	Lower	1.7%	8.5%	9.1%	8.6%
			Upper	7.2%	14.5%	17.7%	13.3%
		Unweighted Count		12	87	51	150
	% of Total	Estimate		.3%	8.1%	2.3%	10.8%
		Standard Error		.1%	.9%	.3%	.9%
		99% Confidence Interval	Lower	.2%	6.2%	1.6%	8.6%
			Upper	.7%	10.6%	3.2%	13.3%
		Unweighted Count		12	87	51	150
999	Population Size	Estimate		2943.763	22062.456	5335.694	30341.913
		Standard Error		30.397	290.265	141.543	324.364
		99% Confidence Interval	Lower	2865.371	21313.873	4970.661	29505.389
			Upper	3022.155	22811.039	5700.728	31178.437
		Unweighted Count		315	729	348	1392
	% within I/we don't want to own a	Estimate		9.7%	72.7%	17.6%	100.0%
	home at this stage in my/our	Standard Error		.1%	.4%	.4%	.0%

Table B 5: If you don't own your own home, why not? - I/we don't want to own a home at this stage in my/our life/career(s) * Single Service

	life/career(s)	99% Confidence Interval	Lower	9.4%	71.6%	16.5%	100.0%
			Upper	10.1%	73.8%	18.7%	100.0%
		Unweighted Count		315	729	348	1392
	% within Single Service	Estimate		96.5%	88.8%	87.2%	89.2%
		Standard Error		1.0%	1.2%	1.7%	.9%
		99% Confidence Interval	Lower	92.8%	85.5%	82.3%	86.7%
			Upper	98.3%	91.5%	90.9%	91.4%
		Unweighted Count		315	729	348	1392
	% of Total	Estimate		8.7%	64.9%	15.7%	89.2%
		Standard Error		.1%	.9%	.4%	.9%
		99% Confidence Interval	Lower	8.4%	62.6%	14.7%	86.7%
			Upper	8.9%	67.1%	16.7%	91.4%
		Unweighted Count		315	729	348	1392
Total	Population Size	Estimate		3050.919	24832.836	6117.786	34001.541
		Standard Error		.000	.000	114.663	114.663
		99% Confidence Interval	Lower	3050.919	24832.836	5822.076	33705.830
			Upper	3050.919	24832.836	6413.497	34297.252
		Unweighted Count		327	816	399	1542
	% within I/we don't want to own a	Estimate		9.0%	73.0%	18.0%	100.0%
	home at this stage in my/our	Standard Error		.0%	.2%	.3%	.0%
	me/career(s)	99% Confidence Interval	Lower	8.9%	72.4%	17.3%	100.0%
			Upper	9.1%	73.7%	18.7%	100.0%
		Unweighted Count		327	816	399	1542
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	399	1542
	% of Total	Estimate		9.0%	73.0%	18.0%	100.0%
		Standard Error		.0%	.2%	.3%	.0%
		99% Confidence Interval	Lower	8.9%	72.4%	17.3%	100.0%
			Upper	9.1%	73.7%	18.7%	100.0%

	Unweighted Count	327	816	399	1542
		i and the second se		4	

If you	don't own your own home,	why not? - I am expectin	ng my		Single S	Service	
spous buy a	e to be posted overseas or home	to an area where we do	n't want to	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		128.902	1735.615	617.897	2482.414
		Standard Error		33.678	224.818	92.253	245.333
		99% Confidence	Lower	42.047	1155.816	379.979	1849.709
		Interval	Upper	215.757	2315.414	855.816	3115.120
		Unweighted Count		14	61	41	116
	% within I am expecting	Estimate		5.2%	69.9%	24.9%	100.0%
	my spouse to be posted	Standard Error		1.4%	3.9%	3.6%	.0%
	overseas or to an area	99% Confidence	Lower	2.6%	59.1%	16.8%	100.0%
	buy a home	Interval	Upper	10.2%	78.9%	35.3%	100.0%
		Unweighted Count		14	61	41	116
	% within Single Service	Estimate		4.2%	7.0%	8.7%	7.1%
		Standard Error		1.1%	.9%	1.3%	.7%
		99% Confidence	Lower	2.1%	5.0%	5.9%	5.5%
		Interval	Upper	8.2%	9.7%	12.7%	9.1%
		Unweighted Count		14	61	41	116
	% of Total	Estimate		.4%	5.0%	1.8%	7.1%
		Standard Error		.1%	.6%	.3%	.7%
		99% Confidence	Lower	.2%	3.5%	1.2%	5.5%
		Interval	Upper	.7%	6.9%	2.6%	9.1%
		Unweighted Count		14	61	41	116
999	Population Size	Estimate		2922.017	23097.221	6492.015	32511.253
		Standard Error		33.678	224.818	92.253	245.333
		99% Confidence	Lower	2835.162	22517.422	6254.097	31878.548
		Interval	Upper	3008.871	23677.020	6729.933	33143.958
		Unweighted Count		313	755	422	1490
_	% within I am expecting	Estimate		9.0%	71.0%	20.0%	100.0%

Table B 6: If you don't own your own home, why not? - I am expecting my spouse to be posted overseas or to an area where we don't want to buy a home - Single Service

	my spouse to be posted	Standard Error		.1%	.3%	.3%	.0%
	overseas or to an area	99% Confidence	Lower	8.7%	70.3%	19.3%	100.0%
	buy a home	Interval	Upper	9.3%	71.8%	20.7%	100.0%
		Unweighted Count		313	755	422	1490
	% within Single Service	Estimate		95.8%	93.0%	91.3%	92.9%
		Standard Error		1.1%	.9%	1.3%	.7%
		99% Confidence	Lower	91.8%	90.3%	87.3%	90.9%
		Interval	Upper	97.9%	95.0%	94.1%	94.5%
		Unweighted Count		313	755	422	1490
	% of Total	Estimate		8.4%	66.0%	18.6%	92.9%
		Standard Error		.1%	.6%	.3%	.7%
		99% Confidence	Lower	8.1%	64.3%	17.9%	90.9%
		Interval	Upper	8.6%	67.6%	19.2%	94.5%
		Unweighted Count		313	755	422	1490
Total	Population Size	Estimate		3050.919	24832.836	7109.913	34993.667
		Standard Error		.000	.000	.000	.000
		99% Confidence	Lower	3050.919	24832.836	7109.913	34993.667
		Interval	Upper	3050.919	24832.836	7109.913	34993.667
		Unweighted Count		327	816	463	1606
	% within I am expecting	Estimate		8.7%	71.0%	20.3%	100.0%
	my spouse to be posted	Standard Error		.0%	.0%	.0%	.0%
	where we don't want to	99% Confidence	Lower	8.7%	71.0%	20.3%	100.0%
	buy a home	Interval	Upper	8.7%	71.0%	20.3%	100.0%
		Unweighted Count		327	816	463	1606
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	463	1606
	% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	8.7%	71.0%	20.3%	100.0%

-

 Interval	Upper	8.7%	71.0%	20.3%	100.0%
 Unweighted Count		327	816	463	1606

lf you	I don't own your own home,	why not? - Living in Service			Single S	Service	
accon home	nmodation is better suited to ownership is	o my family's needs at present	than	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		337.372	5506.773	1813.280	7657.425
		Standard Error		51.496	367.487	143.206	397.751
		99% Confidence Interval	Lower	204.564	4559.037	1443.957	6631.637
			Upper	470.179	6454.508	2182.604	8683.213
		Unweighted Count		39	196	117	352
	% within Living in	Estimate		4.4%	71.9%	23.7%	100.0%
	Service accommodation	Standard Error		.7%	2.0%	1.8%	.0%
	IS Detter Suited to My	99% Confidence Interval	Lower	2.9%	66.6%	19.3%	100.0%
	present than home		Upper	6.5%	76.7%	28.7%	100.0%
	ownership is	Unweighted Count		39	196	117	352
	% within Single Service	Estimate		11.1%	22.2%	25.5%	21.9%
		Standard Error		1.7%	1.5%	2.0%	1.1%
		99% Confidence Interval	Lower	7.4%	18.6%	20.7%	19.1%
			Upper	16.2%	26.2%	31.0%	25.0%
		Unweighted Count		39	196	117	352
	% of Total	Estimate		1.0%	15.7%	5.2%	21.9%
		Standard Error		.1%	1.1%	.4%	1.1%
		99% Confidence Interval	Lower	.6%	13.2%	4.2%	19.1%
			Upper	1.4%	18.6%	6.3%	25.0%
		Unweighted Count		39	196	117	352
999	Population Size	Estimate		2713.547	19326.063	5296.632	27336.243
		Standard Error		51.496	367.487	143.206	397.751
		99% Confidence Interval	Lower	2580.740	18378.328	4927.309	26310.455
			Upper	2846.354	20273.799	5665.956	28362.030
		Unweighted Count		288	620	346	1254
	% within Living in	Estimate		9.9%	70.7%	19.4%	100.0%

Table B 7: If you don't own your own home, why not? - Living in Service accommodation is better suited to my family's needs at present than home ownership is - Single Service

	Service accommodation	Standard Error		.2%	.6%	.5%	.0%
	is better suited to my	99% Confidence Interval	Lower	9.4%	69.2%	18.1%	100.0%
	family's needs at		Upper	10.5%	72.1%	20.7%	100.0%
	ownership is	Unweighted Count		288	620	346	1254
	% within Single Service	Estimate		88.9%	77.8%	74.5%	78.1%
		Standard Error		1.7%	1.5%	2.0%	1.1%
		99% Confidence Interval	Lower	83.8%	73.8%	69.0%	75.0%
			Upper	92.6%	81.4%	79.3%	80.9%
		Unweighted Count		288	620	346	1254
	% of Total	Estimate		7.8%	55.2%	15.1%	78.1%
		Standard Error		.1%	1.1%	.4%	1.1%
		99% Confidence Interval	Lower	7.4%	52.5%	14.1%	75.0%
			Upper	8.1%	57.9%	16.2%	80.9%
		Unweighted Count		288	620	346	1254
Total	Population Size	Estimate		3050.919	24832.836	7109.913	34993.667
		Standard Error		.000	.000	.000	.000
		99% Confidence Interval	Lower	3050.919	24832.836	7109.913	34993.667
			Upper	3050.919	24832.836	7109.913	34993.667
		Unweighted Count		327	816	463	1606
	% within Living in	Estimate		8.7%	71.0%	20.3%	100.0%
	Service accommodation	Standard Error		.0%	.0%	.0%	.0%
	family's needs at	99% Confidence Interval	Lower	8.7%	71.0%	20.3%	100.0%
	present than home		Upper	8.7%	71.0%	20.3%	100.0%
	ownership is	Unweighted Count		327	816	463	1606
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	463	1606
	% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	8.7%	71.0%	20.3%	100.0%

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	Upper	8.7%	71.0%	20.3%	100.0%
Unweighted Count		327	816	463	1606

lf you	don't own your own hom	ne, why not? - I want to be able	e to move		Single S	Service	
about	when my spouse is poste	ed		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		297.960	6981.214	2226.751	9505.925
		Standard Error		47.789	398.939	150.681	429.117
		99% Confidence Interval	Lower	174.715	5952.363	1838.150	8399.247
			Upper	421.205	8010.066	2615.352	10612.603
		Unweighted Count		36	243	145	424
	% within I want to be	Estimate		3.1%	73.4%	23.4%	100.0%
	able to move about	Standard Error		.5%	1.7%	1.6%	.0%
	when my spouse is	99% Confidence Interval	Lower	2.1%	69.0%	19.6%	100.0%
	posied		Upper	4.7%	77.5%	27.7%	100.0%
		Unweighted Count		36	243	145	424
	% within Single Service	Estimate		9.8%	28.1%	31.3%	27.2%
		Standard Error		1.6%	1.6%	2.1%	1.2%
		99% Confidence Interval	Lower	6.4%	24.2%	26.1%	24.1%
			Upper	14.6%	32.4%	37.0%	30.4%
		Unweighted Count		36	243	145	424
	% of Total	Estimate		.9%	19.9%	6.4%	27.2%
		Standard Error		.1%	1.1%	.4%	1.2%
		99% Confidence Interval	Lower	.6%	17.2%	5.3%	24.1%
			Upper	1.3%	23.1%	7.6%	30.4%
		Unweighted Count		36	243	145	424
999	Population Size	Estimate		2752.959	17851.622	4883.162	25487.742
		Standard Error		47.789	398.939	150.681	429.117
		99% Confidence Interval	Lower	2629.714	16822.770	4494.561	24381.065
			Upper	2876.204	18880.473	5271.762	26594.420
		Unweighted Count		291	573	318	1182
	% within I want to be	Estimate		10.8%	70.0%	19.2%	100.0%
	able to move about	Standard Error		.2%	.6%	.6%	.0%

Table B 8: If you don't own your own home, why not? - I want to be able to move about when my spouse is posted - Single Service

when my spouse is posted 99% Confidence Interval Upper 10.2% 68.4% 17.7% 100.0% upper 11.5% 71.7% 20.7% 100.0% % within Single Service Estimate 291 573 318 1182 % within Single Service Standard Error 1.6% 1.6% 2.1% 1.2% 99% Confidence Interval Upper 0.02% 75.8% 73.9% 75.9% Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error 1.1% 4.4% 12.9% 69.6% 99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% 10mweighted Count 291 573 318 1182 Total Estimate 3050.919 24832.836 710.9% 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Standard Error <								
posted Upper 11.5% 71.7% 20.7% 100.0% Wwithin Single Estimate 90.2% 573 318 1182 % within Single Standard Error 1.6% 1.6% 2.1% 1.2% 99% Confidence Interval Lower 85.4% 67.6% 63.0% 69.6% Upper 93.6% 75.8% 73.9% 75.9% Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error		when my spouse is	99% Confidence Interval	Lower	10.2%	68.4%	17.7%	100.0%
Unweighted Count 291 573 318 1182 % within Single Service Estimate 90.2% 71.9% 66.7% 72.8% 99% Confidence Interval Upper Lower 85.4% 67.6% 63.0% 69.6% Upper 93.6% 75.8% 73.9% 75.9% Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error .1% 1.1% .4% 69.6% 75.8% 73.9% 75.9% Unweighted Count Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.9% 15.1% 75.9% Unweighted Count 201 573 318 1182 Total Population Size Estimate 3050.919 24832.836 710.9.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about whenmy spouse is posted Uper		posted		Upper	11.5%	71.7%	20.7%	100.0%
% within Single Service Estimate 90.2% 71.9% 68.7% 72.8% Standard Error 1.6% 1.6% 2.1% 1.2% 99% Confidence Interval Lower 85.4% 67.6% 63.0% 69.6% 99% Confidence Interval Lower 85.4% 67.6% 63.0% 69.6% Wo of Total Estimate 7.9% 51.0% 14.0% 72.8% % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error 1.1% 4.4% 1.2% 69.6% 99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Unweighted Count 291 57.3 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 1606 % within I want to be able to move about when my spouse is posted Upper 3050.919 24832.836 710.94 34993.667			Unweighted Count		291	573	318	1182
Service Standard Error 1.6% 1.6% 2.1% 1.2% 99% Confidence Interval Lower 85.4% 67.6% 63.0% 69.6% Upweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error 1.9% 51.0% 14.0% 72.8% Standard Error 1.9% 53.9% 15.1% 75.9% Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error 0.000 0.000 0.000 309.301 34993.667 Vinweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Upper 3050.919 24832.836 710.943 34993.667 Upper 3050.919 24832.836		% within Single	Estimate		90.2%	71.9%	68.7%	72.8%
9% Confidence Interval Lower 85.4% 67.6% 63.0% 69.6% Upper 93.6% 75.8% 73.9% 75.9% Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error .1% 51.0% 14.0% 72.8% 99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.9% 15.1% 75.9% Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 .000 9% confidence Interval Lower 3050.919 24832.836 710.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimat		Service	Standard Error		1.6%	1.6%	2.1%	1.2%
Upper 93.6% 75.8% 73.9% 75.9% Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error .1% 1.1% .4% 1.2% 99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.9% 15.1% 75.9% Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 710.9.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 710.9.13 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% Unweighted Count 327 816			99% Confidence Interval	Lower	85.4%	67.6%	63.0%	69.6%
Unweighted Count 291 573 318 1182 % of Total Estimate 7.9% 51.0% 14.0% 72.8% Standard Error .1% 1.1% .4% 1.2% 9% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.3% 11.82 69.6% Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 9% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 9% Confidence Interval post ed Lower 8.7% 71.0% 20.3% 100.0% .0% .0% <td< td=""><td></td><td></td><td></td><td>Upper</td><td>93.6%</td><td>75.8%</td><td>73.9%</td><td>75.9%</td></td<>				Upper	93.6%	75.8%	73.9%	75.9%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Unweighted Count		291	573	318	1182
Standard Error .1% 1.1% .4% 1.2% 99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.9% 15.1% 75.9% Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 710.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate Lower 8.7% 71.0% 20.3% 100.0% Unweighted Count 327 816 463 1606 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% <td></td> <td>% of Total</td> <td>Estimate</td> <td></td> <td>7.9%</td> <td>51.0%</td> <td>14.0%</td> <td>72.8%</td>		% of Total	Estimate		7.9%	51.0%	14.0%	72.8%
99% Confidence Interval Lower 7.5% 48.1% 12.9% 69.6% Upper 8.2% 53.9% 15.1% 75.9% Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count .000 .000 .000 .000 .000 % within I want to be able to move about when my spouse is posted Estimate .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00% .00%			Standard Error		.1%	1.1%	.4%	1.2%
Upper 8.2% 53.9% 15.1% 75.9% Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count .000 .000 .000 .000 .000 % within I want to be able to move about when my spouse is posted Estimate .0% .0% .0% .0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 10nweighted Count .227 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 100.0% 10nweighted Count .227			99% Confidence Interval	Lower	7.5%	48.1%	12.9%	69.6%
Unweighted Count 291 573 318 1182 Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 9% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count Lower 3050.919 24832.836 7109.913 34993.667 Whithin I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% 100.99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Service Standard Error .0% .0% .0% .0% .0% .0% .0% <t< td=""><td></td><td></td><td>Upper</td><td>8.2%</td><td>53.9%</td><td>15.1%</td><td>75.9%</td></t<>				Upper	8.2%	53.9%	15.1%	75.9%
Total Population Size Estimate 3050.919 24832.836 7109.913 34993.667 Standard Error .000 .000 .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Voreighted Count Upper 100.0% 100.0% 100.0% 100.			Unweighted Count		291	573	318	1182
Standard Error .000 .000 .000 .000 99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Upper 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Estimate 0.0% .0% .0% .0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 00000 Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 00000 Upper 100.0% 100.0% 100.0% 100.0%<	Total	Population Size	Estimate		3050.919	24832.836	7109.913	34993.667
99% Confidence Interval Lower 3050.919 24832.836 7109.913 34993.667 Upper 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Estimate 0.0% .0% .0% .0% 100.0% Unweighted Count Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% 100.0% Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower			Standard Error		.000	.000	.000	.000
Upper 3050.919 24832.836 7109.913 34993.667 Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 9% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 0% within Single Service Estimate 0.0% .0% .0% .0% % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Service Estimate .0% .0% .0% .0% 99% Confidence Interval Service Unweighted Count .0% .0% .0% .0% 99% Confidence Interval Unweighted Count Lower 100.0% 100.0% 100.0% .0% 99% Confidence Interval Unweighted Count 327 816 463 1606 % of Total Estimate .8.7% 71.0% 20.3% 100.0% % of Total Estimate .8.7% 71.0% <			99% Confidence Interval	Lower	3050.919	24832.836	7109.913	34993.667
Unweighted Count 327 816 463 1606 % within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 9% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 9% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 9% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 100.0% Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 100.0% Unweighted Count 327 816 463 1606 % of Total Estimate 8.7% 71.0% 20.3% 100.0% % of Total Estimate 8.7% 71.0%				Upper	3050.919	24832.836	7109.913	34993.667
% within I want to be able to move about when my spouse is posted Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 100.0% Upper 8.7% 71.0% 20.3% 100.0% 100.0% Upper 8.7% 71.0% 20.3% 100.0% 100.0% Upper 8.7% 71.0% 20.3% 100.0% % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 100.0% Upper 100.0% 0.0% .0% .0% .0% % of Total Estimate 8.7%			Unweighted Count		327	816	463	1606
able to move about when my spouse is posted Standard Error .0% .0% .0% .0% 99% Confidence Interval posted Lower 8.7% 71.0% 20.3% 100.0% 100.0% Upper 8.7% 71.0% 20.3% 100.0% 100.0% Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 327 816 463 1606 % of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% .0% .0% .0% .0% .0% % of Total Estimate 8.7% 71.0% 20.3% <		% within I want to be	Estimate		8.7%	71.0%	20.3%	100.0%
when my spouse is posted 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Upper 8.7% 71.0% 20.3% 100.0%		able to move about	Standard Error		.0%	.0%	.0%	.0%
Upper 8.7% 71.0% 20.3% 100.0% Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% Unweighted Count 327 816 463 100.0% 0000 100.0% 100.0% 100.0% 100.0% Unweighted Count 327 816 463 1606 % of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0%		posted	99% Confidence Interval	Lower	8.7%	71.0%	20.3%	100.0%
Unweighted Count 327 816 463 1606 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Service Standard Error .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% Unweighted Count Lower 100.0% 100.0% 100.0% 100.0% W of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% .0% .0% .0% .0% % of Total Estimate 8.7% 71.0% 20.3% 100.0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0%		pooloa		Upper	8.7%	71.0%	20.3%	100.0%
% within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% .0% <th< td=""><td></td><td></td><td>Unweighted Count</td><td></td><td>327</td><td>816</td><td>463</td><td>1606</td></th<>			Unweighted Count		327	816	463	1606
Service Standard Error .0%		% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
99% Confidence Interval Lower 100.0%		Service	Standard Error		.0%	.0%	.0%	.0%
Upper 100.0% 100.0% 100.0% 100.0% Unweighted Count 327 816 463 1606 % of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% .0% .0% .0% .0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Upper 8.7% 71.0% 20.3% 100.0%			99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
Unweighted Count 327 816 463 1606 % of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% .0% .0% .0% .0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Upper 8.7% 71.0% 20.3% 100.0%				Upper	100.0%	100.0%	100.0%	100.0%
% of Total Estimate 8.7% 71.0% 20.3% 100.0% Standard Error .0% <td< td=""><td></td><td></td><td>Unweighted Count</td><td></td><td>327</td><td>816</td><td>463</td><td>1606</td></td<>			Unweighted Count		327	816	463	1606
Standard Error .0% .0% .0% .0% 99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Upper 8.7% 71.0% 20.3% 100.0%		% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
99% Confidence Interval Lower 8.7% 71.0% 20.3% 100.0% Upper 8.7% 71.0% 20.3% 100.0%			Standard Error		.0%	.0%	.0%	.0%
Upper 8.7% 71.0% 20.3% 100.0%			99% Confidence Interval	Lower	8.7%	71.0%	20.3%	100.0%
				Upper	8.7%	71.0%	20.3%	100.0%

Unweighted Count	327	816	463	1606

					Single S	Service	<u> </u>
lf you we ar	don't own your own home, why n e currently located f	ot? - I don't want to buy a hom	e where	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		196.201	5347.473	2031.234	7574.909
		Standard Error		40.450	371.397	146.716	401.370
		99% Confidence Interval	Lower	91.882	4389.653	1652.857	6539.789
			Upper	300.520	6305.294	2409.611	8610.028
		Unweighted Count		23	182	132	337
	% within I don't want to buy a	Estimate		2.6%	70.6%	26.8%	100.0%
	home where we are currently	Standard Error		.5%	2.0%	1.9%	.0%
	located	99% Confidence Interval	Lower	1.5%	65.1%	22.1%	100.0%
			Upper	4.4%	75.5%	32.1%	100.0%
		Unweighted Count		23	182	132	337
	% within Single Service	Estimate		6.4%	21.5%	28.7%	21.7%
		Standard Error		1.3%	1.5%	2.1%	1.1%
		99% Confidence Interval	Lower	3.7%	17.9%	23.7%	18.9%
			Upper	10.8%	25.6%	34.3%	24.8%
		Unweighted Count		23	182	132	337
	% of Total	Estimate		.6%	15.3%	5.8%	21.7%
		Standard Error		.1%	1.1%	.4%	1.1%
		99% Confidence Interval	Lower	.3%	12.8%	4.8%	18.9%
			Upper	1.0%	18.2%	7.0%	24.8%
		Unweighted Count		23	182	132	337
999	Population Size	Estimate		2854.717	19485.363	5043.599	27383.678
		Standard Error		40.450	371.397	147.777	401.759
		99% Confidence Interval	Lower	2750.398	18527.542	4662.486	26347.556
			Upper	2959.036	20443.183	5424.711	28419.801
		Unweighted Count		304	634	329	1267
	% within I don't want to buy a	Estimate		10.4%	71.2%	18.4%	100.0%
	home where we are currently	Standard Error		.2%	.6%	.5%	.0%

Table B 9: If you	don't own your ow	n home, why not?	? - I don't want to buy	a home where we are currently	/ located – Single Servi	ice
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located 99% Confidence Interval Upper Lower 9.9% Upper 69.7% 17.1% 17.1% 19.8% 100.0% 100.0% % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% % of Total Estimate 0.0wer 89.2% 74.4% 65.7% 75.2% % of Total Estimate 0.0wer 89.2% 74.4% 65.7% 81.1% Unweighted Count 304 634 329 1267 % of Total Estimate 82.1% 76.3% 81.1% 99% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% Unweighted Count 304 634 329 1267 Total Population Size Estimate 3050.919 24832.836 7012.452 34986.807 Unweighted Count 327 816 461 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
Upper 11.0% 72.6% 19.8% 100.0% % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% 99% Confidence Interval Lower 89.2% 74.4% 65.7% 75.2% Unweighted Count 1.3% 82.1% 76.3% 81.1% 99% Confidence Interval Lower 89.2% 74.4% 65.7% 75.2% Unweighted Count 304 634 329 1267 % of Total Estimate 8.2% 55.7% 14.4% 78.3% Standard Error .1% 1.1% 4% 1.1% 99% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% Unweighted Count 304 634 329 1267 Total Population Size Estimate 3050.919 2432.836 7074.833 34958.557 Standard Error .000 .000 24.188		located	99% Confidence Interval	Lower	9.9%	69.7%	17.1%	100.0%
Unweighted Count 304 634 329 1267 % within Single Service Estimate 93.6% 78.5% 71.3% 78.3% Standard Error 1.3% 1.5% 2.1% 1.1% 99% Confidence Interval Lower 89.2% 74.4% 65.7% 75.2% Upper 96.3% 82.1% 76.3% 81.1% Unweighted Count 0.04 634 329 1267 % of Total Estimate 8.2% 55.7% 14.4% 78.3% Standard Error .1% 1.1% 4.4% 11% 99% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% Unweighted Count 304 634 329 1267 Total Population Size Estimate 300.4 634 329 1267 Standard Error .000 .000 24832.836 7012.452 34958.587 Standard Error .000 .000 24432.836 7012.422 35020.963				Upper	11.0%	72.6%	19.8%	100.0%
% within Single Service Estimate 93.6% 78.5% 71.3% 78.3% Standard Error 1.3% 1.5% 2.1% 1.1% 99% Confidence Interval Lower 89.3% 74.4% 65.7% 75.2% Unweighted Count 304 634 329 1267 % of Total Estimate 8.2% 55.7% 14.4% 78.3% Standard Error .1% 1.1% 4.4% 78.3% 9% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% 9% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% Unweighted Count 3050.919 24832.836 7074.833 34958.587 Standard Error .000 0.000 24.183 34958.587 Standard Error .000 .000 24.832 34958.587 Standard Error .000 .000 24.832 34958.587 Standard Error .000 .000 24.832 34958.587			Unweighted Count		304	634	329	1267
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		% within Single Service	Estimate		93.6%	78.5%	71.3%	78.3%
$ \frac{1}{99\% \ Confidence \ Interval} \ \frac{1}{90\% \ Confidence \ Interval} \ \frac{1}{90\mu} \ \frac{1}{96.3\%} \ \frac{1}{99\% \ Confidence \ Interval} \ \frac{1}{90.3\% \ Confiden$			Standard Error		1.3%	1.5%	2.1%	1.1%
$\begin{tabular}{ c c c c c c } \hline c c c c c c c c c c c c c c c c c c $			99% Confidence Interval	Lower	89.2%	74.4%	65.7%	75.2%
$\begin{tabular}{ c c c c c c c } \hline $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $				Upper	96.3%	82.1%	76.3%	81.1%
% of TotalEstimate8.2%55.7%14.4%78.3%Standard Error.1%1.1%.4%1.1%9% Confidence IntervalLower7.9%53.0%13.4%75.2%Unweighted Count.000.58.5%15.5%11.6%TotalPopulation SizeEstimate.000.00024.1889% Confidence IntervalLower.000.00024.18824.1889% Confidence IntervalLower.000.00024.188.3496.207Unweighted Count.000.00024.188.3496.207.3502.91924832.836.713.242.34896.20710weighted Count.000.000.000.24.188.3502.016.3502.019.24832.836.713.242.34896.20710weighted Count.000.000.24.188.3502.0168.3502.019.24832.836.713.242.34896.20710weighted Count.000.000.000.000.000.000.000.00010weighted Count.000.000.000.000.000.00010xetd.000.000.000.000.000.0009% Confidence IntervalLower8.7%.71.2%.20.4%.00.0%10weighted Count.000.000.000%.000%.000%9% Confidence IntervalLower.000.000%.000%.000%9% Confidence IntervalLower.000%.000%.000%.000%10weighted Count <t< td=""><td></td><td></td><td>Unweighted Count</td><td></td><td>304</td><td>634</td><td>329</td><td>1267</td></t<>			Unweighted Count		304	634	329	1267
Standard Error .1% 1.1% .4% 1.1% 99% Confidence Interval Lower 7.9% 53.0% 13.4% 75.2% Upper 8.5% 58.5% 15.5% 81.1% 1267 Total Population Size Estimate 3050.919 24832.836 7074.833 34958.587 Standard Error 0.00 0.000 24.188 24.188 24.188 99% Confidence Interval Lower 3050.919 24832.836 7012.452 34896.207 Unweighted Count 227 816 461 1604 % within I don't want to buy a home where we are currently located Estimate 8.7% 71.0% 20.2% 100.0% 99% Confidence Interval Lower 8.7% 71.9% 20.1% 100.0% 10cated 99% Confidence Interval Lower 8.7% 71.9% 20.1% 100.0% 100.0% Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0%		% of Total	Estimate		8.2%	55.7%	14.4%	78.3%
$ \begin{array}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			Standard Error		.1%	1.1%	.4%	1.1%
$\begin{tabular}{ c c c c c c } \hline Unweighted Count & Unweighted Count & 0.04 & 63.4 & 0.29 & 1267 \\ \hline Unweighted Count & 0.00 & 0.00 & 24.183 & 0.4988.587 \\ \hline Standard Error & 0.00 & 0.00 & 24.188 & 24.188 \\ 99\% Confidence Interval & Lower & 0.00 & 0.00 & 24.188 & 24.188 \\ 99\% Confidence Interval & Unper & 0.00 & 0.00 & 24.188 & 24.188 \\ 99\% Confidence Interval & Unper & 0.00 & 0.00 & 24.188 & 24.188 \\ 99\% Confidence Interval & Unper & 0.00 & 0.00 & 24.188 & 0.4188 $			99% Confidence Interval	Lower	7.9%	53.0%	13.4%	75.2%
Unweighted Count3046343291267TotalPopulation SizeEstimate3050.91924832.8367074.83334958.587Standard Error.000.00024.18824.18899% Confidence IntervalLower3050.91924832.8367012.45234896.207Unweighted Count.3050.91924832.8367137.21335020.968% within I don't want to buy a home where we are currently locatedEstimate.87%71.0%20.2%100.0%Standard Error.0%.0%.1%.0%.0%.0%.0%99% Confidence Interval locatedLower8.7%70.9%20.1%100.0%99% Confidence Interval locatedEstimate.3278164611604% within Single ServiceEstimate.0%.0%.0%.0%.0%99% Confidence Interval locatedLower8.7%71.0%20.2%100.0%99% Confidence Interval located.0%.0%.0%.0%.0%99% Confidence Interval located.0%.0%.0%.0%.0%99% Confidence Interval loper.0%.0%.0%.0%.0%100.0%.00.0%.00.0%.0%.0%.0%.0%99% Confidence Interval loper.0%.0%.0%.0%.0%99% Confidence Interval loper.0%.0%.0%.0%.0%100.0%.00.0%.0%.0%.0%.0%				Upper	8.5%	58.5%	15.5%	81.1%
Total Population SizeEstimate3050.91924832.8367074.83334958.587Standard Error.000.24.188.24.181.24.28.24.181.24.28 <td></td> <td></td> <td>Unweighted Count</td> <td></td> <td>304</td> <td>634</td> <td>329</td> <td>1267</td>			Unweighted Count		304	634	329	1267
Standard Error .000 .000 24.188 24.188 99% Confidence Interval Lower 3050.919 24832.836 7012.452 34896.207 Upper 3050.919 24832.836 7137.213 35020.968 Vw within I don't want to buy a home where we are currently located Estimate 8.7% 71.0% 20.2% 100.0% Standard Error .0% .0% .1% .0% .0% .1% .0% Vw within I don't want to buy a home where we are currently located Estimate .0% .0% .1% .0% Vocated Estimate .0% .0% .1% .0% .0% Vocated Estimate .0wer 8.7% 70.9% 20.1% 100.0% Vunweighted Count Lower 8.7% 71.2% 20.4% 100.0% % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% % of Total	Total	Population Size	Estimate		3050.919	24832.836	7074.833	34958.587
99% Confidence Interval Lower 3050.919 24832.836 7012.452 34896.207 Upper 3050.919 24832.836 7137.213 35020.968 Unweighted Count 327 816 461 1604 % within I don't want to buy a home where we are currently located Estimate 8.7% 71.0% 20.2% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% 99% Confidence Interval Lower 8.7% 71.2% 20.4% 100.0% Within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 8.7% 71.			Standard Error		.000	.000	24.188	24.188
Upper 3050.919 24832.836 7137.213 35020.968 Unweighted Count 327 816 461 1604 % within I don't want to buy a home where we are currently located Estimate 8.7% 71.0% 20.2% 100.0% 9% Confidence Interval located Estimate 0.0% .0% .1% .0% 9% Confidence Interval located Lower 8.7% 71.2% 20.4% 100.0% 9% Confidence Interval located Lower 8.7% 71.2% 20.4% 100.0% 9% Confidence Interval located Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 100.0% 99% Confidence Interval Lower 327 816 461 1604 % of Total Estimate 8.7% 71.0% </td <td></td> <td></td> <td>99% Confidence Interval</td> <td>Lower</td> <td>3050.919</td> <td>24832.836</td> <td>7012.452</td> <td>34896.207</td>			99% Confidence Interval	Lower	3050.919	24832.836	7012.452	34896.207
Unweighted Count 327 816 461 1604 % within I don't want to buy a home where we are currently located Estimate 8.7% 71.0% 20.2% 100.0% Standard Error .0% .0% .0% .0% .0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% % within Single Service Estimate 100.0% 100.0% 100.0% % within Single Service Estimate .0% .0% .0% .0% % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% % of Total Estimate .0% .0% .0% .0% .0% % of Total Estimate 8.7% 71.0% 20.2% 100.0% % of Total Estimate .0% .0% .0% .0% % of Total <td< td=""><td></td><td></td><td></td><td>Upper</td><td>3050.919</td><td>24832.836</td><td>7137.213</td><td>35020.968</td></td<>				Upper	3050.919	24832.836	7137.213	35020.968
			Unweighted Count		327	816	461	1604
home where we are currently located Standard Error .0% .0% .1% .0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0% Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 99% of Total Estimate 8.7% 71.0% 20.2% 100.0% Standard Error .0% .0% .1% .0% .0% .0% 99% Confidence Interval Lower 8.7% 71.0% 20.2% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20		% within I don't want to buy a	Estimate		8.7%	71.0%	20.2%	100.0%
IoCated 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0% Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% .0%		home where we are currently	Standard Error		.0%	.0%	.1%	.0%
Upper 8.7% 71.2% 20.4% 100.0% Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% 100.0% 100.0% 100.0% Unweighted Count 327 816 461 1604 % of Total Estimate 8.7% 71.0% 20.2% 100.0% % of Total Estimate 8.7% 71.0% 20.2% 100.0% % of Total Estimate 8.7% 71.0% 20.2% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0%		localed	99% Confidence Interval	Lower	8.7%	70.9%	20.1%	100.0%
Unweighted Count 327 816 461 1604 % within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 100.0% Standard Error .0% .0% .0% .0% .0% .0% 99% Confidence Interval Lower 100.0% <t< td=""><td></td><td></td><td></td><td>Upper</td><td>8.7%</td><td>71.2%</td><td>20.4%</td><td>100.0%</td></t<>				Upper	8.7%	71.2%	20.4%	100.0%
% within Single Service Estimate 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 0.0% .0% <th< td=""><td></td><td></td><td>Unweighted Count</td><td></td><td>327</td><td>816</td><td>461</td><td>1604</td></th<>			Unweighted Count		327	816	461	1604
Standard Error .0%		% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
99% Confidence Interval Lower 100.0%			Standard Error		.0%	.0%	.0%	.0%
Upper 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 1604 1604 1604 1604 1604 1604 1604 100.0% <t< td=""><td></td><td></td><td>99% Confidence Interval</td><td>Lower</td><td>100.0%</td><td>100.0%</td><td>100.0%</td><td>100.0%</td></t<>			99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
Unweighted Count 327 816 461 1604 % of Total Estimate 8.7% 71.0% 20.2% 100.0% Standard Error .0% .0% .1% .0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0%				Upper	100.0%	100.0%	100.0%	100.0%
% of Total Estimate 8.7% 71.0% 20.2% 100.0% Standard Error .0% .0% .1% .0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0%			Unweighted Count		327	816	461	1604
Standard Error .0% .0% .1% .0% 99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0%		% of Total	Estimate		8.7%	71.0%	20.2%	100.0%
99% Confidence Interval Lower 8.7% 70.9% 20.1% 100.0% Upper 8.7% 71.2% 20.4% 100.0%			Standard Error		.0%	.0%	.1%	.0%
Upper 8.7% 71.2% 20.4% 100.0%			99% Confidence Interval	Lower	8.7%	70.9%	20.1%	100.0%
				Upper	8.7%	71.2%	20.4%	100.0%

	Unweighted Count	327	816	461	1604
		1			

If you don't own your own home, why not? - I/we can't afford to buy a suitable home at the moment				Single Service			
				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		1610.825	15155.261	4883.296	21649.381
		Standard Error		77.879	436.425	146.163	466.793
		99% Confidence Interval	Lower	1409.978	14029.734	4506.346	20445.537
			Upper	1811.672	16280.787	5260.245	22853.226
		Unweighted Count		159	470	312	941
	% within I/we can't afford to buy a suitable home at the moment	Estimate		7.4%	70.0%	22.6%	100.0%
		Standard Error		.4%	.8%	.7%	.0%
		99% Confidence Interval	Lower	6.5%	67.9%	20.8%	100.0%
			Upper	8.4%	72.0%	24.4%	100.0%
		Unweighted Count		159	470	312	941
	% within Single Service	Estimate		52.8%	61.0%	68.8%	61.9%
		Standard Error		2.6%	1.8%	2.1%	1.3%
		99% Confidence Interval	Lower	46.2%	56.4%	63.3%	58.4%
			Upper	59.3%	65.5%	73.9%	65.3%
		Unweighted Count		159	470	312	941
	% of Total	Estimate		4.6%	43.3%	14.0%	61.9%
		Standard Error		.2%	1.2%	.4%	1.3%
		99% Confidence Interval	Lower	4.1%	40.1%	12.9%	58.4%
			Upper	5.2%	46.6%	15.1%	65.3%
		Unweighted Count		159	470	312	941
999	Population Size	Estimate		1440.093	9677.575	2211.942	13329.611
		Standard Error		77.879	436.425	145.884	466.706
		99% Confidence Interval	Lower	1239.247	8552.049	1835.712	12125.992
			Upper	1640.940	10803.102	2588.172	14533.230
		Unweighted Count		168	346	150	664
	% within I/we can't afford to buy a suitable	Estimate		10.8%	72.6%	16.6%	100.0%
		Standard Error		.6%	1.3%	1.1%	.0%

Table B 10: If you don't own your own home, why not? - I/we can't afford to buy a suitable home at the moment – Single Service
	home at the moment	99% Confidence Interval	Lower	9.3%	69.2%	14.0%	100.0%
			Upper	12.6%	75.8%	19.5%	100.0%
		Unweighted Count		168	346	150	664
	% within Single Service	Estimate		47.2%	39.0%	31.2%	38.1%
		Standard Error		2.6%	1.8%	2.1%	1.3%
		99% Confidence Interval	Lower	40.7%	34.5%	26.1%	34.7%
			Upper	53.8%	43.6%	36.7%	41.6%
		Unweighted Count		168	346	150	664
	% of Total	Estimate		4.1%	27.7%	6.3%	38.1%
		Standard Error		.2%	1.2%	.4%	1.3%
		99% Confidence Interval	Lower	3.6%	24.6%	5.3%	34.7%
			Upper	4.7%	31.0%	7.5%	41.6%
		Unweighted Count		168	346	150	664
Total	Population Size	Estimate		3050.919	24832.836	7095.238	34978.992
		Standard Error		.000	.000	14.430	14.430
		99% Confidence Interval	Lower	3050.919	24832.836	7058.024	34941.779
			Upper	3050.919	24832.836	7132.452	35016.206
		Unweighted Count		327	816	462	1605
	% within I/we can't	Estimate		8.7%	71.0%	20.3%	100.0%
	afford to buy a suitable	Standard Error		.0%	.0%	.0%	.0%
	nome at the moment	99% Confidence Interval	Lower	8.7%	70.9%	20.2%	100.0%
			Upper	8.7%	71.1%	20.4%	100.0%
		Unweighted Count		327	816	462	1605
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	462	1605
	% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	8.7%	70.9%	20.2%	100.0%	
			Upper	8.7%	71.1%	20.4%	100.0%

Unweighted Count	327	816	462	1605

					Single a	Service	
lf you the ho	don't own your own home, ome	why not? - I/we wouldn't be ab	le to live in	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		26.859	4217.771	1155.646	5400.275
		Standard Error		15.418	328.492	117.881	349.343
		99% Confidence Interval	Lower	-12.904	3370.602	851.635	4499.332
			Upper	66.621	5064.940	1459.657	6301.219
		Unweighted Count		3	154	74	231
	% within I/we wouldn't	Estimate		.5%	78.1%	21.4%	100.0%
	be able to live in the	Standard Error		.3%	2.2%	2.2%	.0%
	home	99% Confidence Interval	Lower	.1%	72.0%	16.4%	100.0%
			Upper	2.2%	83.2%	27.5%	100.0%
		Unweighted Count		3	154	74	231
	% within Single Service	Estimate		.9%	17.0%	16.3%	15.4%
		Standard Error		.5%	1.3%	1.7%	1.0%
		99% Confidence Interval	Lower	.2%	13.8%	12.5%	13.0%
			Upper	3.8%	20.7%	21.1%	18.2%
		Unweighted Count		3	154	74	231
	% of Total	Estimate		.1%	12.1%	3.3%	15.4%
		Standard Error		.0%	.9%	.3%	1.0%
		99% Confidence Interval	Lower	.0%	9.8%	2.5%	13.0%
			Upper	.3%	14.7%	4.3%	18.2%
		Unweighted Count		3	154	74	231
999	Population Size	Estimate		3024.060	20615.065	5924.632	29563.757
		Standard Error		15.418	328.492	118.978	349.714
		99% Confidence Interval	Lower	2984.297	19767.896	5617.791	28661.855
			Upper	3063.822	21462.234	6231.472	30465.659
		Unweighted Count		324	662	387	1373
	% within I/we wouldn't	Estimate		10.2%	69.7%	20.0%	100.0%
	be able to live in the	Standard Error		.1%	.4%	.4%	.0%
	nome	99% Confidence Interval	Lower	9.9%	68.6%	19.0%	100.0%

Table B 11: If you don't own your own home, why not? - I/we wouldn't be able to live in the home - Single Service Single Service

			Upper	10.6%	70.9%	21.1%	100.0%
		Unweighted Count		324	662	387	1373
	% within Single Service	Estimate		99.1%	83.0%	83.7%	84.6%
		Standard Error		.5%	1.3%	1.7%	1.0%
		99% Confidence Interval	Lower	96.2%	79.3%	78.9%	81.8%
			Upper	99.8%	86.2%	87.5%	87.0%
		Unweighted Count		324	662	387	1373
	% of Total	Estimate		8.6%	59.0%	16.9%	84.6%
		Standard Error		.0%	.9%	.3%	1.0%
		99% Confidence Interval	Lower	8.5%	56.5%	16.1%	81.8%
			Upper	8.8%	61.4%	17.8%	87.0%
		Unweighted Count		324	662	387	1373
Total	Population Size	Estimate		3050.919	24832.836	7080.277	34964.032
		Standard Error		.000	.000	20.747	20.747
		99% Confidence Interval	Lower	3050.919	24832.836	7026.771	34910.526
			Upper	3050.919	24832.836	7133.783	35017.538
		Unweighted Count		327	816	461	1604
	% within I/we wouldn't	Estimate		8.7%	71.0%	20.3%	100.0%
	be able to live in the	Standard Error		.0%	.0%	.0%	.0%
	home	99% Confidence Interval	Lower	8.7%	70.9%	20.1%	100.0%
			Upper	8.7%	71.1%	20.4%	100.0%
		Unweighted Count		327	816	461	1604
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	461	1604
	% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	8.7%	70.9%	20.1%	100.0%
			Upper	8.7%	71.1%	20.4%	100.0%
		Unweighted Count		327	816	461	1604

		·····	j		Single Service					
lf you	don't own your own home,	why not? – Other		Royal Navv	Army	RAF	Total			
Yes	Population Size	Estimate		167.958	1463.405	647.477	2278.841			
		Standard Error		37.499	208.855	93.110	231.724			
		99% Confidence Interval	Lower	71.249	924.775	407.350	1681.232			
			Upper	264.668	2002.036	887.605	2876.450			
		Unweighted Count		19	53	43	115			
	% within Other (please	Estimate		7.4%	64.2%	28.4%	100.0%			
	write)	Standard Error		1.7%	4.3%	3.9%	.0%			
		99% Confidence Interval	Lower	4.0%	52.5%	19.4%	100.0%			
			Upper	13.1%	74.5%	39.6%	100.0%			
		Unweighted Count		19	53	43	115			
	% within Single Service	Estimate		5.5%	5.9%	9.1%	6.5%			
		Standard Error		1.2%	.8%	1.3%	.7%			
		99% Confidence Interval	Lower	3.1%	4.1%	6.3%	5.0%			
			Upper	9.7%	8.5%	13.1%	8.4%			
		Unweighted Count		19	53	43	115			
	% of Total	Estimate		.5%	4.2%	1.9%	6.5%			
		Standard Error		.1%	.6%	.3%	.7%			
		99% Confidence Interval	Lower	.3%	2.9%	1.3%	5.0%			
			Upper	.9%	6.0%	2.7%	8.4%			
		Unweighted Count		19	53	43	115			
999	Population Size	Estimate		2882.960	23369.431	6444.895	32697.286			
		Standard Error		37.499	208.855	94.533	232.299			
		99% Confidence Interval	Lower	2786.251	22830.800	6201.099	32098.194			
			Upper	2979.670	23908.061	6688.692	33296.379			
		Unweighted Count		308	763	419	1490			
	% within Other (please	Estimate		8.8%	71.5%	19.7%	100.0%			
	write)	Standard Error		.1%	.3%	.3%	.0%			
		99% Confidence Interval	Lower	8.5%	70.7%	19.0%	100.0%			

Table B 12: If you don't own your own home, why not? – Other - Single Service

			Upper	9.1%	72.2%	20.4%	100.0%
		Unweighted Count		308	763	419	1490
	% within Single Service	Estimate		94.5%	94.1%	90.9%	93.5%
		Standard Error		1.2%	.8%	1.3%	.7%
		99% Confidence Interval	Lower	90.3%	91.5%	86.9%	91.6%
			Upper	96.9%	95.9%	93.7%	95.0%
		Unweighted Count		308	763	419	1490
	% of Total	Estimate		8.2%	66.8%	18.4%	93.5%
		Standard Error		.1%	.6%	.3%	.7%
		99% Confidence Interval	Lower	8.0%	65.3%	17.7%	91.6%
			Upper	8.5%	68.3%	19.1%	95.0%
		Unweighted Count		308	763	419	1490
Total	Population Size	Estimate		3050.919	24832.836	7092.373	34976.127
		Standard Error		.000	.000	17.186	17.186
		99% Confidence Interval	Lower	3050.919	24832.836	7048.049	34931.804
			Upper	3050.919	24832.836	7136.696	35020.451
		Unweighted Count		327	816	462	1605
	% within Other (please	Estimate		8.7%	71.0%	20.3%	100.0%
	write)	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	8.7%	70.9%	20.2%	100.0%
			Upper	8.7%	71.1%	20.4%	100.0%
		Unweighted Count		327	816	462	1605
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		327	816	462	1605
	% of Total	Estimate		8.7%	71.0%	20.3%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	8.7%	70.9%	20.2%	100.0%
			Upper	8.7%	71.1%	20.4%	100.0%
		Unweighted Count		327	816	462	1605

If you d	on't own your own home, wh	ny not? - I/we don't w	want to own			<u></u>	Larger R	egions			
a home	at this stage in my/our life/c	areer(s	-	BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		165.300	2164.629	96.438	138.879	149.722	944.660		3659.628
		Standard Error		63.722	238.125	55.366	58.112	73.773	172.539		309.421
		99% Confidence	Lower	.962	1550.513	-46.349	-10.990	-40.537	499.688		2861.641
		Interval	Upper	329.637	2778.746	239.226	288.747	339.981	1389.631		4457.615
		Unweighted Coun	t	8	94	3	7	4	34		150
	% within I/we don't want	Estimate		4.5%	59.1%	2.6%	3.8%	4.1%	25.8%		100.0%
	to own a home at this stage in my/our	Standard Error		1.7%	4.4%	1.5%	1.6%	2.0%	4.1%		.0%
	life/career(s)	99% Confidence	Lower	1.7%	47.4%	.6%	1.3%	1.2%	16.8%		100.0%
		Interval	Upper	11.6%	69.9%	10.8%	10.7%	13.5%	37.5%		100.0%
		Unweighted Coun	t	8	94	3	7	4	34		150
	% within Larger Regions Estima	Estimate		10.3%	9.2%	14.5%	10.9%	16.8%	15.5%		10.8%
		Standard Error		3.8%	1.0%	7.7%	4.3%	7.5%	2.6%		.9%
		99% Confidence	Lower	3.8%	7.0%	3.3%	3.7%	4.8%	9.9%		8.6%
		Interval	Upper	24.9%	12.2%	45.8%	27.7%	44.6%	23.5%		13.3%
		Unweighted Coun	t	8	94	3	7	4	34		150
	% of Total	Estimate		.5%	6.4%	.3%	.4%	.4%	2.8%		10.8%
		Standard Error		.2%	.7%	.2%	.2%	.2%	.5%		.9%
		99% Confidence	Lower	.2%	4.8%	.1%	.1%	.1%	1.7%		8.6%
		Interval	Upper	1.3%	8.4%	1.2%	1.2%	1.6%	4.4%		13.3%
		Unweighted Count		8	94	3	7	4	34		150
999	Population Size	Estimate		1435.586	21273.226	570.365	1138.431	739.805	5151.708	32.792	30341.913
		Standard Error		189.857	480.031	134.157	164.430	149.195	355.480	32.496	324.364
		99% Confidence	Lower	945.951	20035.240	224.379	714.371	355.037	4234.937	-51.014	29505.389

Table B 13: If you don't own your own home, why not? - I/we don't want to own a home at this stage in my/our life/career(s) * Larger Regions

		Interval	Upper	1925.221	22511.211	916.352	1562.491	1124.573	6068.479	116.598	31178.437
		Unweighted Coun	t	68	982	19	63	29	230	1	1392
	% within I/we don't want	Estimate		4.7%	70.1%	1.9%	3.8%	2.4%	17.0%	.1%	100.0%
	to own a home at this stage in my/our	Standard Error		.6%	1.4%	.4%	.5%	.5%	1.2%	.1%	.0%
	life/career(s)	99% Confidence	Lower	3.4%	66.4%	1.0%	2.6%	1.4%	14.2%	.0%	100.0%
		Interval	Upper	6.6%	73.6%	3.4%	5.4%	4.1%	20.2%	1.4%	100.0%
		Unweighted Coun	t	68	982	19	63	29	230	1	1392
	% within Larger Regions	Estimate		89.7%	90.8%	85.5%	89.1%	83.2%	84.5%	100.0%	89.2%
		Standard Error		3.8%	1.0%	7.7%	4.3%	7.5%	2.6%	.0%	.9%
		99% Confidence	Lower	75.1%	87.8%	54.2%	72.3%	55.4%	76.5%	100.0%	86.7%
		Interval	Upper	96.2%	93.0%	96.7%	96.3%	95.2%	90.1%	100.0%	91.4%
		Unweighted Coun	t	68	982	19	63	29	230	1	1392
	% of Total E S 9 In	Estimate		4.2%	62.6%	1.7%	3.3%	2.2%	15.2%	.1%	89.2%
		Standard Error		.6%	1.4%	.4%	.5%	.4%	1.0%	.1%	.9%
		99% Confidence	Lower	3.0%	58.9%	.9%	2.3%	1.3%	12.6%	.0%	86.7%
			Upper	5.9%	66.1%	3.1%	4.8%	3.6%	18.0%	1.2%	91.4%
		Unweighted Coun	t	68	982	19	63	29	230	1	1392
Total	Population Size	Estimate		1600.885	23437.855	666.804	1277.310	889.527	6096.368	32.792	34001.541
		Standard Error		199.108	463.277	144.476	173.660	165.621	382.208	32.496	114.663
		99% Confidence	Lower	1087.391	22243.079	294.205	829.446	462.396	5110.666	-51.014	33705.830
		Interval	Upper	2114.380	24632.631	1039.402	1725.173	1316.659	7082.069	116.598	34297.252
		Unweighted Coun	t	76	1076	22	70	33	264	1	1542
	% within I/we don't want	Estimate		4.7%	68.9%	2.0%	3.8%	2.6%	17.9%	.1%	100.0%
	to own a home at this stage in my/our	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	life/career(s)	99% Confidence	Lower	3.4%	65.4%	1.1%	2.6%	1.6%	15.2%	.0%	100.0%
		Interval	Upper	6.5%	72.3%	3.4%	5.3%	4.2%	21.0%	1.2%	100.0%
		Unweighted Coun	t	76	1076	22	70	33	264	1	1542
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Coun	t	76	1076	22	70	33	264	1	1542
% of Total	Estimate		4.7%	68.9%	2.0%	3.8%	2.6%	17.9%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence	Lower	3.4%	65.4%	1.1%	2.6%	1.6%	15.2%	.0%	100.0%
	Interval	Upper	6.5%	72.3%	3.4%	5.3%	4.2%	21.0%	1.2%	100.0%
	Unweighted Coun	t	76	1076	22	70	33	264	1	1542

Table B 14: If you don't own your own home, why not? -	am expecting my spouse to be posted overseas or to an area where we don't want to buy a
home * Larger Regions	

If you	don't own your own home, v	why not? - I am expectir	ng my				Larger R	egions			
spouse to buy	e to be posted overseas or t a home	to an area where we do	n't want	BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		166.996	1505.331	68.198	42.916	81.920	617.054		2482.414
		Standard Error		67.973	186.501	47.739	31.537	57.545	130.076		245.333
		99% Confidence	Lower	-8.304	1024.352	-54.920	-38.418	-66.486	281.591		1849.709
		Interval	Upper	342.295	1986.310	191.316	124.249	230.327	952.517		3115.120
		Unweighted Count		7	75	2	2	2	28		116
	% within I am expecting	Estimate		6.7%	60.6%	2.7%	1.7%	3.3%	24.9%		100.0%
	my spouse to be posted	Standard Error		2.6%	5.1%	1.9%	1.3%	2.3%	4.5%		.0%
	where we don't want to	99% Confidence	Lower	2.4%	47.0%	.5%	.3%	.5%	15.0%		100.0%
	buy a home	Interval	Upper	17.6%	72.8%	14.9%	10.7%	17.6%	38.2%		100.0%
		Unweighted Count		7	75	2	2	2	28		116
	% within Larger Regions	Estimate		10.1%	6.2%	10.2%	3.2%	9.1%	10.0%		7.1%
		Standard Error		3.9%	.8%	6.8%	2.3%	6.0%	2.0%		.7%
		99% Confidence	Lower	3.6%	4.5%	1.7%	.5%	1.5%	5.8%		5.5%
		Interval	Upper	25.4%	8.5%	43.4%	18.7%	39.6%	16.5%		9.1%
		Unweighted Count		7	75	2	2	2	28		116
	% of Total	Estimate		.5%	4.3%	.2%	.1%	.2%	1.8%		7.1%
		Standard Error		.2%	.5%	.1%	.1%	.2%	.4%		.7%
		99% Confidence	Lower	.2%	3.1%	.0%	.0%	.0%	1.0%		5.5%
		Interval	Upper	1.4%	5.9%	1.2%	.8%	1.4%	3.0%		9.1%
		Unweighted Count		7	75	2	2	2	28		116
999	Population Size	Estimate		1479.811	22717.518	598.606	1283.458	822.282	5576.787	32.792	32511.253
		Standard Error		189.940	470.610	136.874	172.851	156.655	368.665	32.496	245.333
		99% Confidence	Lower	989.962	21503.830	245.612	837.681	418.274	4626.011	-51.014	31878.548

		Interval	Upper	1969.659	23931.205	951.600	1729.235	1226.290	6527.563	116.598	33143.958
		Unweighted Count		72	1052	20	71	32	242	1	1490
	% within I am expecting	Estimate		4.6%	69.9%	1.8%	3.9%	2.5%	17.2%	.1%	100.0%
	my spouse to be posted	Standard Error		.6%	1.4%	.4%	.5%	.5%	1.1%	.1%	.0%
	where we don't want to	99% Confidence	Lower	3.3%	66.3%	1.0%	2.8%	1.5%	14.4%	.0%	100.0%
	buy a home	Interval	Upper	6.3%	73.2%	3.3%	5.6%	4.1%	20.3%	1.3%	100.0%
		Unweighted Count		72	1052	20	71	32	242	1	1490
	% within Larger Regions	Estimate		89.9%	93.8%	89.8%	96.8%	90.9%	90.0%	100.0%	92.9%
		Standard Error		3.9%	.8%	6.8%	2.3%	6.0%	2.0%	.0%	.7%
		99% Confidence	Lower	74.6%	91.5%	56.6%	81.3%	60.4%	83.5%	100.0%	90.9%
		Interval	Upper	96.4%	95.5%	98.3%	99.5%	98.5%	94.2%	100.0%	94.5%
		Unweighted Count		72	1052	20	71	32	242	1	1490
	% of Total	Estimate		4.2%	64.9%	1.7%	3.7%	2.3%	15.9%	.1%	92.9%
		Standard Error		.5%	1.3%	.4%	.5%	.4%	1.1%	.1%	.7%
		99% Confidence	Lower	3.0%	61.4%	.9%	2.6%	1.4%	13.4%	.0%	90.9%
		Interval	Upper	5.9%	68.3%	3.1%	5.2%	3.8%	18.8%	1.2%	94.5%
		Unweighted Count		72	1052	20	71	32	242	1	1490
Total	Population Size	Estimate		1646.806	24222.849	666.804	1326.374	904.202	6193.841	32.792	34993.667
		Standard Error		200.707	457.825	144.476	175.610	166.221	383.797	32.496	.000
		99% Confidence	Lower	1129.189	23042.133	294.205	873.481	475.523	5204.041	-51.014	34993.667
		Interval	Upper	2164.424	25403.565	1039.402	1779.266	1332.881	7183.641	116.598	34993.667
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within I am expecting	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	my spouse to be posted overseas or to an area	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
C V	where we don't want to	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	100.0%
	buy a home	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		79	1127	22	73	34	270	1	1606
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	100.0%
	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1127	22	73	34	270	1	1606

i don't own your own home, w	vhy not? - Living in Serv	vice				Larger R	egions			
nmodation is better suited to r nome ownership is	my family's needs at pre	esent	BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Population Size	Estimate		398.010	5040.615	240.449	447.320	177.219	1353.812		7657.425
	Standard Error		97.067	330.300	86.974	109.902	69.723	198.490		397.751
	99% Confidence	Lower	147.679	4188.782	16.145	163.885	-2.594	841.911		6631.637
	Interval	Upper	648.342	5892.449	464.753	730.754	357.031	1865.712		8683.213
	Unweighted Count		20	241	8	21	8	54		352
% within Living in Service	Estimate		5.2%	65.8%	3.1%	5.8%	2.3%	17.7%		100.0%
accommodation is better	Standard Error		1.2%	2.8%	1.1%	1.4%	.9%	2.4%		.0%
needs at present than	99% Confidence	Lower	2.8%	58.2%	1.2%	3.1%	.8%	12.4%		100.0%
home ownership is	Interval	Upper	9.5%	72.7%	7.7%	10.7%	6.2%	24.6%		100.0%
	Unweighted Count		20	241	8	21	8	54		352
% within Larger Regions	Estimate		24.2%	20.8%	36.1%	33.7%	19.6%	21.9%		21.9%
	Standard Error		5.2%	1.3%	10.5%	6.6%	7.1%	2.9%		1.1%
	99% Confidence	Lower	13.3%	17.6%	14.8%	19.2%	7.1%	15.3%		19.1%
	Interval	Upper	39.9%	24.4%	64.7%	52.1%	43.6%	30.2%		25.0%
	Unweighted Count		20	241	8	21	8	54		352
% of Total	Estimate		1.1%	14.4%	.7%	1.3%	.5%	3.9%		21.9%
	Standard Error		.3%	.9%	.2%	.3%	.2%	.6%		1.1%
	99% Confidence	Lower	.6%	12.1%	.3%	.7%	.2%	2.6%		19.1%
	Interval	Upper	2.1%	17.0%	1.7%	2.4%	1.4%	5.6%		25.0%
	Unweighted Count		20	241	8	21	8	54		352
Population Size	Estimate		1248.796	19182.233	426.355	879.054	726.984	4840.029	32.792	27336.243
	Standard Error		177.765	486.978	116.863	138.946	151.775	346.161	32.496	397.751
	99% Confidence	Lower	790.347	17926.333	124.969	520.717	335.560	3947.291	-51.014	26310.455
	Simples Larger Regions I don't own your own home, ward own is better suited to not is better suited to not is better suited to my family's needs at present than home ownership is % within Larger Regions % within Larger Regions % of Total	Ison Larger RegionsIdon't own your own home, why not? - Living in Service iome ownership isPopulation SizeEstimatePopulation SizeEstimateStandard Error99% Confidence IntervalWithin Living in Service accommodation is better suited to my family's needs at present than home ownership isEstimate% within Larger RegionsStandard Error% within Larger RegionsStandard Error% of TotalEstimate% of TotalEstimate% of TotalEstimate% population SizeStandard Error99% Confidence 	Idon't own your own home, why not? - Living in Service modation is better suited to my family's needs at present iome ownership is Population Size Estimate Standard Error 99% Confidence Interval Lower Within Living in Service accommodation is better suited to my family's needs at present than home ownership is Estimate Lower % within Larger Regions Estimate Lower % within Larger Regions Estimate Lower % of Total Estimate Lower % of Total Estimate Lower % of Total Estimate Lower % population Size Estimate Lower % of Total Estimate Lower % population Size Estimate Lower % population Size Estimate Lower % of Total Estimate Lower % population Size Standard Error 99% Confidence % population Size Estimate Lower % population Size Estimate Standard Error % Qonfidence Lower Upper % of Total Estimate Standard Error % Oppulation Size	Initial price (LegionsIdon't own your own home, why not? - Living in Service imodation is better suited to my family's needs at present iome ownership isBFPOPopulation SizeEstimate398.010Standard Error97.06799% Confidence IntervalLower147.679IntervalUpper648.342Unweighted Count20% within Living in Service accommodation is better suited to my family's needs at present than home ownership isEstimate5.2%Standard Error1.2%99% Confidence IntervalLower2.8%Unweighted Count20% within Larger RegionsEstimate24.2%Standard Error5.2%99% Confidence IntervalLower2.8%Unweighted Count20% within Larger RegionsEstimate24.2%Standard Error5.2%99% Confidence IntervalLower13.3%Unweighted Count20% of TotalEstimate1.1%Standard Error.3%99% Confidence IntervalLower6%IntervalUpper2.1%Unweighted Count20% of TotalEstimate1.1%Standard Error.3%99% Confidence IntervalLower.6%Unweighted Count20Population SizeEstimate1248.796Standard Error177.76599% Confidence Interval100Unweighted Count20Populat	Interview of an identify the point of a constraint	Import Larger Regions End and rown your own home, why not? - Living in Service modation is better suited to my family's needs at present nome ownership is BFPO England Northern Ireland Population Size Estimate 398.010 5040.615 240.449 Standard Error 97.067 330.300 86.974 99% Confidence Interval Lower 147.679 4188.782 16.145 Within Living in Service accommodation is better suited to my family's needs at present than home ownership is Estimate 5.2% 65.8% 3.1% Viewithin Larger Regions Estimate Lower 2.8% 58.2% 1.2% Within Larger Regions Estimate Confidence Interval Lower 2.8% 58.2% 1.2% Within Larger Regions Estimate 2.42% 20.8% 36.1% Standard Error 5.2% 1.3% 10.5% 99% Confidence Interval Lower 13.3% 10.5% 99% Confidence Interval Lower 13.3% 17.6% 14.8% % of Total Estimate 1.1% 14.4% .7% <t< td=""><td>Simple Larger Negrons Larger R Imodation is better suited to my family's needs at present nome ownership is BFPO England Northern Ireland Scotland Population Size Estimate 398.010 5040.615 240.449 447.320 Standard Error 97.067 330.300 86.974 109.902 99% Confidence Lower 147.679 4188.782 16.145 163.885 Interval Upper 648.342 5892.449 464.753 730.754 Within Living in Service accommodation is better suited to my family's needs at present than home ownership is Estimate 5.2% 65.8% 3.1% 5.8% Yw within Larger Regions Estimate Lower 1.2% 2.8% 1.1% 1.4% Within Larger Regions Estimate Lower 2.8% 36.1% 33.7% Vinweighted Count 20 241 8 21 Within Larger Regions Estimate Lower 2.8% 1.2% 3.1% Vinweighted Count 20 241 8 21</td><td>Simple Larger Regions Larger Regions Idon't own your own home, why not? - Living in Service modation is better suited to my family's needs at present iome ownership is BFPO England Northern Ireland Scotland Wales Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 Standard Error 97.067 330.300 86.974 109.902 69.723 99% Confidence accommodation is better suited to my family's needs at present than home ownership is Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate Larger Regions Estimate 1.2% 2.8% 1.1% 1.4% .9% 99% Confidence Interval Lower 2.8% 58.2% 1.2% 3.1% 5.8% 2.% % within Larger Regions Estimate 24.2% 20.8% 36.1%</td><td>Singer Larger Regions Larger Regions Idon't own your own home, why not? - Living in Service modation is better suited to my family's needs at present iome ownership is BFPO England Northern Ireland Scotland Wales 999 Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 1353.812 Standard Error 97.067 330.300 86.974 109.902 69.723 198.490 99% Confidence Interval Lower 147.679 4188.782 16.145 163.885 -2.594 841.911 Neweighted Count 20 241 8 21 8 54 % within Living in Service accommodation is better suided to my family's needs at present than home ownership is Standard Error 1.2% 2.8% 58.2% 1.2% 3.1% 8.2% 2.4% 99% Confidence Interval Lower 2.8% 58.2% 1.2% 3.1% 9.2% 2.4% 99% Confidence Interval Lower 5.2% 1.3% 10.7% 6.2% 2.4 6% 99% Confidence Interval</td><td>Display Larger Regions Larger Regions Gont own your own home, why not? - Living in Service modation is better suited to my family's needs at present oome ownership is BFPO England Northern Ireland Scotland Wales 999 1930 Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 1353.812 Standard Error 97.067 330.300 86.974 109.902 69.723 198.490 9% Confidence Interval Lower 147.679 4188.782 16.145 163.885 -2.594 841.911 Unweighted Count 20 241 8 21 8 54 % within Living in Service accommodation is better suited to my family's needs at present than home ownership is Standard Error 1.2% 2.8% 1.1% 1.4% .9% 2.4% W within Larger Regions Estimate 2.2% 2.8% 36.1% 33.7% 19.6% 21.9% % within Larger Regions Estimate 2.42% 2.0.8% 36.1% 33.7% 19.6% 21.9% % of</td></t<>	Simple Larger Negrons Larger R Imodation is better suited to my family's needs at present nome ownership is BFPO England Northern Ireland Scotland Population Size Estimate 398.010 5040.615 240.449 447.320 Standard Error 97.067 330.300 86.974 109.902 99% Confidence Lower 147.679 4188.782 16.145 163.885 Interval Upper 648.342 5892.449 464.753 730.754 Within Living in Service accommodation is better suited to my family's needs at present than home ownership is Estimate 5.2% 65.8% 3.1% 5.8% Yw within Larger Regions Estimate Lower 1.2% 2.8% 1.1% 1.4% Within Larger Regions Estimate Lower 2.8% 36.1% 33.7% Vinweighted Count 20 241 8 21 Within Larger Regions Estimate Lower 2.8% 1.2% 3.1% Vinweighted Count 20 241 8 21	Simple Larger Regions Larger Regions Idon't own your own home, why not? - Living in Service modation is better suited to my family's needs at present iome ownership is BFPO England Northern Ireland Scotland Wales Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 Standard Error 97.067 330.300 86.974 109.902 69.723 99% Confidence accommodation is better suited to my family's needs at present than home ownership is Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate 5.2% 65.8% 3.1% 5.8% 2.3% % within Larger Regions Estimate Larger Regions Estimate 1.2% 2.8% 1.1% 1.4% .9% 99% Confidence Interval Lower 2.8% 58.2% 1.2% 3.1% 5.8% 2.% % within Larger Regions Estimate 24.2% 20.8% 36.1%	Singer Larger Regions Larger Regions Idon't own your own home, why not? - Living in Service modation is better suited to my family's needs at present iome ownership is BFPO England Northern Ireland Scotland Wales 999 Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 1353.812 Standard Error 97.067 330.300 86.974 109.902 69.723 198.490 99% Confidence Interval Lower 147.679 4188.782 16.145 163.885 -2.594 841.911 Neweighted Count 20 241 8 21 8 54 % within Living in Service accommodation is better suided to my family's needs at present than home ownership is Standard Error 1.2% 2.8% 58.2% 1.2% 3.1% 8.2% 2.4% 99% Confidence Interval Lower 2.8% 58.2% 1.2% 3.1% 9.2% 2.4% 99% Confidence Interval Lower 5.2% 1.3% 10.7% 6.2% 2.4 6% 99% Confidence Interval	Display Larger Regions Larger Regions Gont own your own home, why not? - Living in Service modation is better suited to my family's needs at present oome ownership is BFPO England Northern Ireland Scotland Wales 999 1930 Population Size Estimate 398.010 5040.615 240.449 447.320 177.219 1353.812 Standard Error 97.067 330.300 86.974 109.902 69.723 198.490 9% Confidence Interval Lower 147.679 4188.782 16.145 163.885 -2.594 841.911 Unweighted Count 20 241 8 21 8 54 % within Living in Service accommodation is better suited to my family's needs at present than home ownership is Standard Error 1.2% 2.8% 1.1% 1.4% .9% 2.4% W within Larger Regions Estimate 2.2% 2.8% 36.1% 33.7% 19.6% 21.9% % within Larger Regions Estimate 2.42% 2.0.8% 36.1% 33.7% 19.6% 21.9% % of

Table B 15: If you don't own your own home, why not? - Living in Service accommodation is better suited to my family's needs at present than home ownership is * Larger Regions

		Interval	Upper	1707.245	20438.134	727.740	1237.390	1118.407	5732.767	116.598	28362.030
		Unweighted Count		59	886	14	52	26	216	1	1254
	% within Living in Service	Estimate		4.6%	70.2%	1.6%	3.2%	2.7%	17.7%	.1%	100.0%
	accommodation is better	Standard Error		.6%	1.5%	.4%	.5%	.6%	1.2%	.1%	.0%
	needs at present than	99% Confidence	Lower	3.2%	66.3%	.8%	2.1%	1.5%	14.7%	.0%	100.0%
	home ownership is	Interval	Upper	6.6%	73.8%	3.1%	4.8%	4.5%	21.1%	1.5%	100.0%
		Unweighted Count		59	886	14	52	26	216	1	1254
	% within Larger Regions	Estimate		75.8%	79.2%	63.9%	66.3%	80.4%	78.1%	100.0%	78.1%
		Standard Error		5.2%	1.3%	10.5%	6.6%	7.1%	2.9%	.0%	1.1%
		99% Confidence	Lower	60.1%	75.6%	35.3%	47.9%	56.4%	69.8%	100.0%	75.0%
		Interval	Upper	86.7%	82.4%	85.2%	80.8%	92.9%	84.7%	100.0%	80.9%
		Unweighted Count		59	886	14	52	26	216	1	1254
	% of Total	Estimate		3.6%	54.8%	1.2%	2.5%	2.1%	13.8%	.1%	78.1%
		Standard Error		.5%	1.4%	.3%	.4%	.4%	1.0%	.1%	1.1%
		99% Confidence	Lower	2.5%	51.2%	.6%	1.7%	1.2%	11.5%	.0%	75.0%
		Interval	Upper	5.1%	58.4%	2.5%	3.8%	3.5%	16.6%	1.2%	80.9%
		Unweighted Count		59	886	14	52	26	216	1	1254
Total	Population Size	Estimate		1646.806	24222.849	666.804	1326.374	904.202	6193.841	32.792	34993.667
		Standard Error		200.707	457.825	144.476	175.610	166.221	383.797	32.496	.000
		99% Confidence	Lower	1129.189	23042.133	294.205	873.481	475.523	5204.041	-51.014	34993.667
		Interval	Upper	2164.424	25403.565	1039.402	1779.266	1332.881	7183.641	116.598	34993.667
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within Living in Service	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	suited to my family's	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	needs at present than	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	100.0%
	home ownership is	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		79	1127	22	73	34	270	1	1606
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	100.0%
	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1127	22	73	34	270	1	1606

lf you	I don't own your own h	nome, why not? - I want to	be able				Larger R	egions	<u> </u>		
to mo	ve about when my spo	ouse is posted		BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		566.498	6507.508	259.518	485.616	261.696	1425.089		9505.925
		Standard Error		120.657	373.388	92.394	103.979	85.240	204.665		429.117
		99% Confidence	Lower	255.328	5544.553	21.238	217.458	41.864	897.264		8399.247
		Interval	Upper	877.668	7470.463	497.798	753.775	481.528	1952.913		10612.603
		Unweighted Count		26	298	8	27	11	54		424
	% within I want to	Estimate		6.0%	68.5%	2.7%	5.1%	2.8%	15.0%		100.0%
	be able to move	Standard Error		1.2%	2.5%	1.0%	1.1%	.9%	2.0%		.0%
	spouse is posted	99% Confidence	Lower	3.5%	61.6%	1.1%	2.9%	1.2%	10.5%		100.0%
		Interval	Upper	10.1%	74.6%	6.7%	8.7%	6.2%	20.9%		100.0%
		Unweighted Count		26	298	8	27	11	54		424
	% within Larger	Estimate		34.4%	26.9%	38.9%	36.6%	28.9%	23.0%		27.2%
	Regions	Standard Error		6.0%	1.5%	10.8%	6.4%	8.2%	2.9%		1.2%
		99% Confidence	Lower	20.9%	23.3%	16.5%	22.1%	12.7%	16.3%		24.1%
		Interval	Upper	50.9%	30.8%	67.3%	54.1%	53.2%	31.5%		30.4%
		Unweighted Count		26	298	8	27	11	54		424
	% of Total	Estimate		1.6%	18.6%	.7%	1.4%	.7%	4.1%		27.2%
		Standard Error		.3%	1.1%	.3%	.3%	.2%	.6%		1.2%
		99% Confidence	Lower	.9%	16.0%	.3%	.8%	.3%	2.8%		24.1%
		Interval	Upper	2.8%	21.5%	1.8%	2.4%	1.7%	5.9%		30.4%
		Unweighted Count		26	298	8	27	11	54		424
999	Population Size	Estimate		1080.308	17715.341	407.286	840.757	642.506	4768.752	32.792	25487.742
		Standard Error		163.709	488.189	112.587	143.276	143.790	343.375	32.496	429.117
		99% Confidence	Lower	658.108	16456.319	116.928	471.254	271.676	3883.200	-51.014	24381.065

Table B 16: If you don't own your own home, why not? - I want to be able to move about when my spouse is posted * Larger Regions

		Interval	Upper	1502.508	18974.363	697.643	1210.260	1013.337	5654.305	116.598	26594.420
		Unweighted Count		53	829	14	46	23	216	1	1182
	% within I want to	Estimate		4.2%	69.5%	1.6%	3.3%	2.5%	18.7%	.1%	100.0%
	be able to move	Standard Error		.6%	1.5%	.4%	.6%	.6%	1.3%	.1%	.0%
	spouse is posted	99% Confidence	Lower	2.9%	65.4%	.8%	2.1%	1.4%	15.6%	.0%	100.0%
		Interval	Upper	6.2%	73.3%	3.2%	5.1%	4.5%	22.3%	1.6%	100.0%
		Unweighted Count		53	829	14	46	23	216	1	1182
	% within Larger	Estimate		65.6%	73.1%	61.1%	63.4%	71.1%	77.0%	100.0%	72.8%
	Regions	Standard Error		6.0%	1.5%	10.8%	6.4%	8.2%	2.9%	.0%	1.2%
		99% Confidence	Lower	49.1%	69.2%	32.7%	45.9%	46.8%	68.5%	100.0%	69.6%
		Interval	Upper	79.1%	76.7%	83.5%	77.9%	87.3%	83.7%	100.0%	75.9%
		Unweighted Count		53	829	14	46	23	216	1	1182
	% of Total	Estimate		3.1%	50.6%	1.2%	2.4%	1.8%	13.6%	.1%	72.8%
		Standard Error		.5%	1.4%	.3%	.4%	.4%	1.0%	.1%	1.2%
		99% Confidence	Lower	2.1%	47.0%	.6%	1.5%	1.0%	11.3%	.0%	69.6%
		Interval	Upper	4.6%	54.2%	2.4%	3.7%	3.3%	16.4%	1.2%	75.9%
		Unweighted Count		53	829	14	46	23	216	1	1182
Total	Population Size	Estimate		1646.806	24222.849	666.804	1326.374	904.202	6193.841	32.792	34993.667
		Standard Error		200.707	457.825	144.476	175.610	166.221	383.797	32.496	.000
		99% Confidence	Lower	1129.189	23042.133	294.205	873.481	475.523	5204.041	-51.014	34993.667
		Interval	Upper	2164.424	25403.565	1039.402	1779.266	1332.881	7183.641	116.598	34993.667
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within I want to	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	be able to move	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	spouse is posted	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	100.0%
		Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
		Unweighted Count		79	1127	22	73	34	270	1	1606
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1(
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	1(
	Unweighted Count		79	1127	22	73	34	270	1	
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	1(
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	
	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.0%	.0%	1
	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	1
	Unweighted Count		79	1127	22	73	34	270	1	

lf you	don't own your own hom	ne, why not? - I don't w	ant to				Larger R	egions			
buy a	home where we are curr	rently located		BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		437.296	5190.401	297.537	224.918	113.433	1311.325		7574.909
		Standard Error		107.236	341.337	99.438	66.273	53.137	196.063		401.370
		99% Confidence	Lower	160.738	4310.104	41.089	54.002	-23.607	805.684		6539.789
		Interval	Upper	713.853	6070.697	553.984	395.834	250.473	1816.966		8610.028
		Unweighted Count		20	236	9	13	6	53		337
	% within I don't want	Estimate		5.8%	68.5%	3.9%	3.0%	1.5%	17.3%		100.0%
	to buy a home where we are currently	Standard Error		1.4%	2.8%	1.3%	.9%	.7%	2.4%		.0%
	located	99% Confidence	Lower	3.1%	60.8%	1.7%	1.4%	.4%	12.0%		100.0%
		Interval	Upper	10.6%	75.3%	9.0%	6.3%	4.9%	24.3%		100.0%
		Unweighted Count		20	236	9	13	6	53		337
	% within Larger	Estimate		26.6%	21.5%	44.6%	17.0%	12.5%	21.2%		21.7%
	Regions	Standard Error		5.6%	1.4%	11.0%	4.7%	5.6%	2.9%		1.1%
		99% Confidence	Lower	14.7%	18.2%	20.4%	8.0%	3.7%	14.7%		18.9%
		Interval	Upper	43.1%	25.2%	71.7%	32.4%	34.9%	29.5%		24.8%
		Unweighted Count		20	236	9	13	6	53		337
	% of Total	Estimate		1.3%	14.8%	.9%	.6%	.3%	3.8%		21.7%
		Standard Error		.3%	1.0%	.3%	.2%	.2%	.6%		1.1%
		99% Confidence	Lower	.7%	12.5%	.4%	.3%	.1%	2.5%		18.9%
		Interval	Upper	2.3%	17.5%	2.0%	1.4%	1.1%	5.5%		24.8%
		Unweighted Count		20	236	9	13	6	53		337
999	Population Size	Estimate		1209.510	18997.368	369.267	1101.456	790.769	4882.516	32.792	27383.678

Table B 17: If you don't own your own home, why not? - I don't want to buy a home where we are currently located * Larger Regions

		Standard Error		172.756	488.549	106.512	163.443	157.889	347.379	32.496	401.759
		99% Confidence	Lower	763.979	17737.416	94.577	679.942	383.579	3986.636	-51.014	26347.556
		Interval	Upper	1655.042	20257.320	643.957	1522.969	1197.960	5778.396	116.598	28419.801
		Unweighted Count		59	889	13	60	28	217	1	1267
	% within I don't want	Estimate		4.4%	69.4%	1.3%	4.0%	2.9%	17.8%	.1%	100.0%
	to buy a home where	Standard Error		.6%	1.5%	.4%	.6%	.6%	1.2%	.1%	.0%
	located	99% Confidence	Lower	3.1%	65.4%	.6%	2.7%	1.7%	14.9%	.0%	100.0%
		Interval	Upper	6.3%	73.0%	2.8%	5.9%	4.8%	21.2%	1.5%	100.0%
		Unweighted Count		59	889	13	60	28	217	1	1267
	% within Larger	Estimate		73.4%	78.5%	55.4%	83.0%	87.5%	78.8%	100.0%	78.3%
	Regions	Standard Error		5.6%	1.4%	11.0%	4.7%	5.6%	2.9%	.0%	1.1%
		99% Confidence	Lower	56.9%	74.8%	28.3%	67.6%	65.1%	70.5%	100.0%	75.2%
		Interval	Upper	85.3%	81.8%	79.6%	92.0%	96.3%	85.3%	100.0%	81.1%
		Unweighted Count		59	889	13	60	28	217	1	1267
	% of Total	Estimate		3.5%	54.3%	1.1%	3.2%	2.3%	14.0%	.1%	78.3%
		Standard Error		.5%	1.4%	.3%	.5%	.5%	1.0%	.1%	1.1%
		99% Confidence	Lower	2.4%	50.7%	.5%	2.1%	1.3%	11.6%	.0%	75.2%
		Interval	Upper	5.0%	57.9%	2.2%	4.6%	3.8%	16.7%	1.2%	81.1%
		Unweighted Count		59	889	13	60	28	217	1	1267
Total	Population Size	Estimate		1646.806	24187.769	666.804	1326.374	904.202	6193.841	32.792	34958.587
		Standard Error		200.707	458.104	144.476	175.610	166.221	383.797	32.496	24.188
		99% Confidence	Lower	1129.189	23006.333	294.205	873.481	475.523	5204.041	-51.014	34896.207
		Interval	Upper	2164.424	25369.204	1039.402	1779.266	1332.881	7183.641	116.598	35020.968
		Unweighted Count		79	1125	22	73	34	270	1	1604
	% within I don't want	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	to buy a home where we are currently	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	located	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
		Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%

	Unweighted Count		79	1125	22	73	34	270	1	1604
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		79	1125	22	73	34	270	1	1604
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1125	22	73	34	270	1	1604

If you buy a	don't own your own hom suitable home at the mo	ne, why not? - I/we can't af	fford to				Larger Re	egions	<u> </u>		
				BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		730.275	15835.912	409.549	882.356	510.677	3280.613		21649.381
		Standard Error		137.745	486.121	117.950	147.442	125.543	295.222		466.793
		99% Confidence Interval	Lower	375.035	14582.221	105.361	502.108	186.904	2519.246		20445.537
			Upper	1085.514	17089.602	713.738	1262.605	834.449	4041.980		22853.226
		Unweighted Count		32	694	12	45	20	138		941
	% within I/we can't afford to buy a suitable home at the moment	Estimate		3.4%	73.1%	1.9%	4.1%	2.4%	15.2%		100.0%
		Standard Error		.6%	1.6%	.5%	.7%	.6%	1.3%		.0%
		99% Confidence Interval	Lower	2.1%	68.8%	.9%	2.6%	1.3%	12.1%		100.0%
			Upper	5.4%	77.1%	3.9%	6.2%	4.4%	18.9%		100.0%
		Unweighted Count		32	694	12	45	20	138		941
	% within Larger Regions	Estimate		44.7%	65.4%	61.4%	66.5%	56.5%	53.0%		61.9%
		Standard Error		6.3%	1.6%	10.5%	6.2%	9.3%	3.4%		1.3%
		99% Confidence Interval	Lower	29.6%	61.3%	33.7%	49.1%	32.9%	44.1%		58.4%
			Upper	60.9%	69.3%	83.3%	80.3%	77.4%	61.6%		65.3%
		Unweighted Count		32	694	12	45	20	138		941
	% of Total	Estimate		2.1%	45.3%	1.2%	2.5%	1.5%	9.4%		61.9%
		Standard Error		.4%	1.4%	.3%	.4%	.4%	.8%		1.3%
		99% Confidence Interval	Lower	1.3%	41.7%	.6%	1.6%	.8%	7.4%		58.4%
			Upper	3.4%	48.9%	2.5%	3.9%	2.7%	11.8%		65.3%

Table B 18: If you don't own your own home, why not? - I/we can't afford to buy a suitable home at the moment * Larger Regions

		Unweighted Count		32	694	12	45	20	138		941
999	Population Size	Estimate		901.857	8386.937	257.254	444.017	393.526	2913.228	32.792	13329.611
		Standard Error		149.288	405.144	85.162	98.139	110.983	277.656	32.496	466.706
		99% Confidence Interval	Lower	516.849	7342.085	37.624	190.920	107.305	2197.163	-51.014	12125.992
			Upper	1286.864	9431.789	476.884	697.114	679.746	3629.293	116.598	14533.230
		Unweighted Count		46	433	10	28	14	132	1	664
	% within I/we can't	Estimate		6.8%	62.9%	1.9%	3.3%	3.0%	21.9%	.2%	100.0%
	 afford to buy a suitable home at the moment 	Standard Error		1.1%	2.2%	.6%	.7%	.8%	1.9%	.2%	.0%
		99% Confidence Interval	Lower	4.4%	57.2%	.8%	1.9%	1.4%	17.3%	.0%	100.0%
			Upper	10.2%	68.3%	4.5%	5.8%	6.0%	27.2%	3.1%	100.0%
		Unweighted Count		46	433	10	28	14	132	1	664
	% within Larger	Estimate		55.3%	34.6%	38.6%	33.5%	43.5%	47.0%	100.0%	38.1%
	- Regions	Standard Error		6.3%	1.6%	10.5%	6.2%	9.3%	3.4%	.0%	1.3%
		99% Confidence Interval	Lower	39.1%	30.7%	16.7%	19.7%	22.6%	38.4%	100.0%	34.7%
			Upper	70.4%	38.7%	66.3%	50.9%	67.1%	55.9%	100.0%	41.6%
		Unweighted Count		46	433	10	28	14	132	1	664
	% of Total	Estimate		2.6%	24.0%	.7%	1.3%	1.1%	8.3%	.1%	38.1%
	_	Standard Error		.4%	1.2%	.2%	.3%	.3%	.8%	.1%	1.3%
		99% Confidence Interval	Lower	1.7%	21.1%	.3%	.7%	.5%	6.5%	.0%	34.7%
			Upper	3.9%	27.1%	1.7%	2.2%	2.3%	10.6%	1.2%	41.6%
		Unweighted Count		46	433	10	28	14	132	1	664
Total	Population Size	Estimate		1632.131	24222.849	666.804	1326.374	904.202	6193.841	32.792	34978.992
		Standard Error		200.241	457.825	144.476	175.610	166.221	383.797	32.496	14.430
		99% Confidence Interval	Lower	1115.717	23042.133	294.205	873.481	475.523	5204.041	-51.014	34941.779

		Upper	2148.545	25403.565	1039.402	1779.266	1332.881	7183.641	116.598	35016.206
	Unweighted Count		78	1127	22	73	34	270	1	1605
% within I/we can't	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
afford to buy a suitable home at the moment	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence Interval	Lower	3.4%	65.8%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
		Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		78	1127	22	73	34	270	1	1605
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		78	1127	22	73	34	270	1	1605
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence Interval	Lower	3.4%	65.8%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
		Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		78	1127	22	73	34	270	1	1605

If you don't own your own home, why not? - I/we							Larger R	egions			
would	n't be able to li	ve in the home		BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population	Estimate		544.256	3193.877	102.134	169.029	145.782	1212.406	32.792	5400.275
	Size	Standard Error		117.947	279.303	53.533	65.006	63.494	184.263	32.496	349.343
		99% Confidence	Lower	240.075	2473.563	-35.926	1.381	-17.968	737.197	-51.014	4499.332
		Interval	Upper	848.437	3914.190	240.194	336.678	309.531	1687.614	116.598	6301.219
		Unweighted Count		23	141	4	8	6	48	1	231
	% within	Estimate		10.1%	59.1%	1.9%	3.1%	2.7%	22.5%	.6%	100.0%
	l/we wouldn't be	Standard Error		2.1%	3.5%	1.0%	1.2%	1.2%	3.0%	.6%	.0%
	able to live	99% Confidence	Lower	5.8%	49.8%	.5%	1.2%	.9%	15.6%	.0%	100.0%
	in the	Interval	Upper	16.9%	67.8%	7.0%	8.2%	8.0%	31.2%	7.4%	100.0%
	nome	Unweighted Count		23	141	4	8	6	48	1	231
	% within	Estimate		33.0%	13.2%	15.3%	12.7%	16.1%	19.6%	100.0%	15.4%
	Larger Regions	Standard Error		5.9%	1.1%	7.5%	4.6%	6.5%	2.7%	.0%	1.0%
		99% Confidence	Lower	19.9%	10.6%	3.9%	4.8%	5.2%	13.5%	100.0%	13.0%
		Interval	Upper	49.5%	16.4%	44.5%	29.7%	40.0%	27.5%	100.0%	18.2%
		Unweighted Count		23	141	4	8	6	48	1	231
	% of Total	Estimate		1.6%	9.1%	.3%	.5%	.4%	3.5%	.1%	15.4%
		Standard Error		.3%	.8%	.2%	.2%	.2%	.5%	.1%	1.0%
		99% Confidence	Lower	.9%	7.3%	.1%	.2%	.1%	2.3%	.0%	13.0%
		Interval	Upper	2.7%	11.4%	1.1%	1.3%	1.3%	5.1%	1.2%	18.2%
		Unweighted Count		23	141	4	8	6	48	1	231
999	Population	Estimate		1102.550	20999.337	564.670	1157.344	758.421	4981.435		29563.757
	SIZE	Standard Error		165.057	480.392	134.714	164.012	154.398	352.042		349.714
		99% Confidence	Lower	676.874	19760.421	217.247	734.363	360.235	4073.531		28661.855

Table B 19: If you don't own	your own home, wh	y not? - I/we wouldn't be ab	ble to live in the home '	[*] Larger Regions

		Interval	Upper	1528.227	22238.252	912.092	1580.325	1156.607	5889.340		30465.659
		Unweighted Count		56	984	18	65	28	222		1373
	% within	Estimate		3.7%	71.0%	1.9%	3.9%	2.6%	16.8%		100.0%
	l/we wouldn't be	Standard Error		.6%	1.4%	.5%	.6%	.5%	1.2%		.0%
	able to live	99% Confidence	Lower	2.5%	67.3%	1.0%	2.7%	1.5%	14.0%		100.0%
	in the	Interval	Upper	5.5%	74.5%	3.5%	5.6%	4.3%	20.1%		100.0%
	nome	Unweighted Count		56	984	18	65	28	222		1373
	% within	Estimate		67.0%	86.8%	84.7%	87.3%	83.9%	80.4%		84.6%
	Larger Regions	Standard Error		5.9%	1.1%	7.5%	4.6%	6.5%	2.7%		1.0%
	rtogiono	99% Confidence	Lower	50.5%	83.6%	55.5%	70.3%	60.0%	72.5%		81.8%
		Interval	Upper	80.1%	89.4%	96.1%	95.2%	94.8%	86.5%		87.0%
		Unweighted Count		56	984	18	65	28	222		1373
	% of Total	Estimate		3.2%	60.1%	1.6%	3.3%	2.2%	14.2%		84.6%
		Standard Error		.5%	1.4%	.4%	.5%	.4%	1.0%		1.0%
		99% Confidence	Lower	2.1%	56.5%	.9%	2.3%	1.3%	11.8%		81.8%
		Interval	Upper	4.6%	63.5%	3.0%	4.8%	3.7%	17.0%		87.0%
		Unweighted Count		56	984	18	65	28	222		1373
Total	Population	Estimate		1646.806	24193.213	666.804	1326.374	904.202	6193.841	32.792	34964.032
	Size	Standard Error		200.707	458.060	144.476	175.610	166.221	383.797	32.496	20.747
		99% Confidence	Lower	1129.189	23011.891	294.205	873.481	475.523	5204.041	-51.014	34910.526
		Interval	Upper	2164.424	25374.536	1039.402	1779.266	1332.881	7183.641	116.598	35017.538
		Unweighted Count		79	1125	22	73	34	270	1	1604
	% within	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	I/we wouldn't be	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	able to live	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
	in the	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	nome	Unweighted Count		79	1125	22	73	34	270	1	1604
	% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
Regions	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		79	1125	22	73	34	270	1	1604
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
	Interval	Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1125	22	73	34	270	1	1604

If you	I don't own your ow	n home, why not? - Other			<u>,</u>		Larger F	Regions			
				BFPO	England	Northern Ireland	Scotland	Wales	999	1930	Total
Yes	Population Size	Estimate		171.09 5	1628.959	36.549	76.262	32.821	333.155		2278.841
		Standard Error		67.747	197.419	25.381	40.887	23.124	95.509		231.724
		99% Confidence Interval	Lower	-3.622	1119.822	-28.907	-29.183	-26.815	86.840		1681.232
			Upper	345.81 3	2138.096	102.006	181.707	92.457	579.469		2876.450
		Unweighted Count		8	83	2	4	2	16		115
	% within Other (please write)	Estimate		7.5%	71.5%	1.6%	3.3%	1.4%	14.6%		100.0%
		Standard Error		2.9%	4.8%	1.1%	1.8%	1.0%	3.9%		.0%
		99% Confidence Interval	Lower	2.7%	57.8%	.3%	.8%	.2%	7.2%		100.0%
			Upper	19.0%	82.1%	9.1%	12.4%	8.4%	27.6%		100.0%
		Unweighted Count		8	83	2	4	2	16		115
	% within Larger Regions	Estimate		10.4%	6.7%	5.5%	5.7%	3.6%	5.4%		6.5%
		Standard Error		3.9%	.8%	3.8%	3.0%	2.6%	1.5%		.7%
		99% Confidence Interval	Lower	3.8%	4.9%	.9%	1.4%	.6%	2.6%		5.0%
			Upper	25.4%	9.1%	27.7%	20.3%	19.8%	10.9%		8.4%
		Unweighted Count		8	83	2	4	2	16		115
	% of Total	Estimate		.5%	4.7%	.1%	.2%	.1%	1.0%		6.5%
		Standard Error		.2%	.6%	.1%	.1%	.1%	.3%		.7%
		99% Confidence Interval	Lower	.2%	3.4%	.0%	.1%	.0%	.5%		5.0%
			Upper	1.4%	6.3%	.6%	.9%	.6%	2.0%		8.4%
		Unweighted Count		8	83	2	4	2	16		115
999	Population Size	Estimate		1475.7	22576.35	630.254	1250.112	871.381	5860.686	32.792	32697.28

Table B 20: If you don't own your own home, why not? - Other * Larger Regions

				11	0						6
		Standard Error		189.98 3	471.092	142.356	171.043	164.671	375.663	32.496	232.299
		99% Confidence Interval	Lower	985.75 1	21361.41 8	263.122	808.997	446.701	4891.863	-51.014	32098.19 4
			Upper	1965.6 72	23791.28 1	997.387	1691.226	1296.062	6829.510	116.598	33296.37 9
		Unweighted Count		71	1043	20	69	32	254	1	1490
	% within Other (please write)	Estimate		4.5%	69.0%	1.9%	3.8%	2.7%	17.9%	.1%	100.0%
		Standard Error		.6%	1.4%	.4%	.5%	.5%	1.1%	.1%	.0%
		99% Confidence Interval	Lower	3.2%	65.4%	1.1%	2.7%	1.6%	15.2%	.0%	100.0%
			Upper	6.3%	72.4%	3.4%	5.4%	4.3%	21.1%	1.3%	100.0%
		Unweighted Count		71	1043	20	69	32	254	1	1490
	% within Larger Regions	Estimate		89.6%	93.3%	94.5%	94.3%	96.4%	94.6%	100.0%	93.5%
		Standard Error		3.9%	.8%	3.8%	3.0%	2.6%	1.5%	.0%	.7%
		99% Confidence Interval	Lower	74.6%	90.9%	72.3%	79.7%	80.2%	89.1%	100.0%	91.6%
			Upper	96.2%	95.1%	99.1%	98.6%	99.4%	97.4%	100.0%	95.0%
		Unweighted Count		71	1043	20	69	32	254	1	1490
	% of Total	Estimate		4.2%	64.5%	1.8%	3.6%	2.5%	16.8%	.1%	93.5%
		Standard Error		.5%	1.3%	.4%	.5%	.5%	1.1%	.1%	.7%
		99% Confidence Interval	Lower	3.0%	61.0%	1.0%	2.5%	1.5%	14.2%	.0%	91.6%
			Upper	5.9%	67.9%	3.2%	5.1%	4.0%	19.7%	1.2%	95.0%
		Unweighted Count		71	1043	20	69	32	254	1	1490
Tota I	Population Size	Estimate		1646.8 06	24205.30 9	666.804	1326.374	904.202	6193.841	32.792	34976.12 7
		Standard Error		200.70 7	457.968	144.476	175.610	166.221	383.797	32.496	17.186
		99% Confidence Interval	Lower	1129.1 89	23024.22 5	294.205	873.481	475.523	5204.041	-51.014	34931.80 4
			Upper	2164.4 24	25386.39 3	1039.402	1779.266	1332.881	7183.641	116.598	35020.45 1

	Unweighted Count		79	1126	22	73	34	270	1	1605
% within Other (please write)	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence Interval	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
		Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1126	22	73	34	270	1	1605
% within Larger Regions	Estimate		100.0 %	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0 %	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0 %	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		79	1126	22	73	34	270	1	1605
% of Total	Estimate		4.7%	69.2%	1.9%	3.8%	2.6%	17.7%	.1%	100.0%
	Standard Error		.6%	1.3%	.4%	.5%	.5%	1.1%	.1%	.0%
	99% Confidence Interval	Lower	3.4%	65.7%	1.1%	2.7%	1.6%	15.1%	.0%	100.0%
		Upper	6.4%	72.5%	3.3%	5.3%	4.1%	20.7%	1.2%	100.0%
	Unweighted Count		79	1126	22	73	34	270	1	1605

Has the follo	wing affected your abili	ty to buy your own home? C	hange of		Single Ser	vice	
location				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		2972.560	11770.488	7117.038	21860.086
		Standard Error		292.422	498.288	256.625	632.185
		99% Confidence Interval	Lower	2219.025	10486.461	6455.748	20231.024
			Upper	3726.095	13054.515	7778.328	23489.149
		Unweighted Count		341	495	467	1303
	% within Change of	Estimate		13.6%	53.8%	32.6%	100.0%
	location	Standard Error		1.2%	1.4%	1.2%	.0%
		99% Confidence Interval	Lower	10.8%	50.2%	29.6%	100.0%
			Upper	17.0%	57.5%	35.6%	100.0%
		Unweighted Count		341	495	467	1303
	% within Single	Estimate		22.0%	30.0%	39.6%	30.9%
	Service	Standard Error		2.2%	1.2%	1.4%	.9%
		99% Confidence Interval	Lower	16.9%	26.9%	36.1%	28.7%
			Upper	28.0%	33.3%	43.2%	33.2%
		Unweighted Count		341	495	467	1303
No	Population Size	Estimate		7034.010	15340.090	5515.243	27889.343
		Standard Error		307.848	534.250	239.802	661.588
		99% Confidence Interval	Lower	6240.725	13963.395	4897.303	26184.514
			Upper	7827.295	16716.785	6133.183	29594.171
		Unweighted Count		769	662	360	1791
	% within Change of	Estimate		25.2%	55.0%	19.8%	100.0%

Table B 21: Has the following affected your ability to buy your own home? Change of location * Single Service

	location	Standard Error		1.0%	1.2%	.8%	.0%
		99% Confidence Interval	Lower	22.8%	52.0%	17.8%	100.0%
			Upper	27.8%	58.0%	22.0%	100.0%
		Unweighted Count	•	769	662	360	1791
	% within Single	Estimate		52.0%	39.1%	30.7%	39.4%
	Service	Standard Error		2.3%	1.3%	1.3%	.9%
		99% Confidence Interval	Lower	46.2%	35.8%	27.4%	37.1%
			Upper	57.7%	42.5%	34.1%	41.8%
		Unweighted Count	•	769	662	360	1791
NA	Population Size	Estimate		3527.387	12123.357	5352.126	21002.871
		Standard Error		142.236	512.632	235.067	581.618
		99% Confidence Interval	Lower	3160.862	10802.368	4746.388	19504.113
			Upper	3893.913	13444.347	5957.864	22501.628
		Unweighted Count		414	465	364	1243
	% within Change of	Estimate		16.8%	57.7%	25.5%	100.0%
	location	Standard Error		.7%	1.3%	1.1%	.0%
		99% Confidence Interval	Lower	15.0%	54.4%	22.9%	100.0%
			Upper	18.7%	61.0%	28.3%	100.0%
		Unweighted Count		414	465	364	1243
	% within Single	Estimate		26.1%	30.9%	29.8%	29.7%
	Service	Standard Error		1.0%	1.3%	1.3%	.8%
		99% Confidence Interval	Lower	23.5%	27.7%	26.6%	27.7%
			Upper	28.8%	34.3%	33.2%	31.8%
		Unweighted Count		414	465	364	1243
Total	Population Size	Estimate		13533.957	39233.936	17984.407	70752.300
		Standard Error		73.784	368.561	164.089	410.130
		99% Confidence Interval	Lower	13343.824	38284.201	17561.569	69695.447
			Upper	13724.090	40183.670	18407.245	71809.153

	Unweighted Count		1524	1622	1191	4337
% within Change of	Estimate		19.1%	55.5%	25.4%	100.0%
location	Standard Error		.1%	.3%	.2%	.0%
	99% Confidence Interval	Lower	18.8%	54.8%	24.9%	100.0%
		Upper	19.5%	56.2%	26.0%	100.0%
	Unweighted Count		1524	1622	1191	4337
% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1524	1622	1191	4337

Table B 22: Has the following affected your ability to buy your own home? Current cost of housing * Single Service								
Has the follo	owing affected your ability	to buy your own home? Cu	rrent cost of		Single Se	rvice		
housing?				Royal Navy	Army	RAF	Total	
Yes	Population Size	Estimate		4994.188	21044.906	9377.884	35416.978	
		Standard Error		339.178	562.471	263.191	707.591	
		99% Confidence Interval	Lower	4120.169	19595.487	8699.672	33593.603	
			Upper	5868.206	22494.325	10056.095	37240.352	
		Unweighted Count		534	795	609	1938	
	% within Current cost	Estimate		14.1%	59.4%	26.5%	100.0%	
	of nousing	Standard Error		.9%	1.0%	.7%	.0%	
		99% Confidence Interval	Lower	12.0%	56.9%	24.6%	100.0%	
			Upper	16.5%	61.9%	28.4%	100.0%	
		Unweighted Count		534	795	609	1938	
	% within Single Service	Estimate		36.3%	51.2%	50.7%	48.3%	
		Standard Error		2.5%	1.3%	1.4%	.9%	
		99% Confidence Interval	Lower	30.2%	47.8%	47.2%	45.9%	
			Upper	42.8%	54.5%	54.3%	50.7%	
		Unweighted Count		534	795	609	1938	
No	Population Size	Estimate		5899.108	11325.676	4384.184	21608.967	
		Standard Error		340.975	471.819	219.537	622.153	
		99% Confidence Interval	Lower	5020.459	10109.856	3818.465	20005.758	
			Upper	6777.757	12541.496	4949.903	23212.177	
		Unweighted Count		675	528	291	1494	
	% within Current cost	Estimate		27.3%	52.4%	20.3%	100.0%	
	or nousing	Standard Error		1.3%	1.4%	1.0%	.0%	
		99% Confidence Interval	Lower	24.0%	48.7%	17.9%	100.0%	
			Upper	30.8%	56.1%	22.9%	100.0%	

		Unweighted Count		675	528	291	1494
	% within Single Service	Estimate		42.8%	27.5%	23.7%	29.4%
		Standard Error		2.5%	1.1%	1.2%	.8%
		99% Confidence Interval	Lower	36.6%	24.7%	20.8%	27.3%
			Upper	49.3%	30.6%	26.9%	31.7%
		Unweighted Count		675	528	291	1494
NA	Population Size	Estimate		2881.213	8750.703	4721.322	16353.239
		Standard Error		132.518	448.379	224.399	518.614
		99% Confidence Interval	Lower	2539.731	7595.286	4143.074	15016.836
			Upper	3222.694	9906.121	5299.571	17689.641
		Unweighted Count		342	362	323	1027
	% within Current cost of housing	Estimate		17.6%	53.5%	28.9%	100.0%
		Standard Error		.9%	1.5%	1.3%	.0%
		99% Confidence Interval	Lower	15.5%	49.5%	25.7%	100.0%
			Upper	19.9%	57.4%	32.3%	100.0%
		Unweighted Count		342	362	323	1027
	% within Single Service	Estimate		20.9%	21.3%	25.5%	22.3%
		Standard Error		1.0%	1.1%	1.2%	.7%
		99% Confidence Interval	Lower	18.6%	18.6%	22.6%	20.5%
			Upper	23.5%	24.2%	28.8%	24.1%
		Unweighted Count		342	362	323	1027
Total	Population Size	Estimate		13774.508	41121.285	18483.390	73379.183
		Standard Error		60.187	294.053	143.527	332.700
		99% Confidence Interval	Lower	13619.415	40363.548	18113.539	72521.856
			Upper	13929.601	41879.023	18853.241	74236.511
		Unweighted Count		1551	1685	1223	4459
	% within Q22b - Has the following affected	Estimate		18.8%	56.0%	25.2%	100.0%
		Standard Error		.1%	.2%	.2%	.0%

your ability to buy your	99% Confidence Interval	Lower	18.5%	55.5%	24.7%	100.0%	
own home? Current cost of housing		Upper	19.0%	56.6%	25.7%	100.0%	
	Unweighted Count		1551	1685	1223	4459	
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%	
	Standard Error		.0%	.0%	.0%	.0%	
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	
		Upper	100.0%	100.0%	100.0%	100.0%	
	Unweighted Count		1551	1685	1223	4459	
Table D 23	. Has the following affecte	ed your ability to buy your t		Setting a mongage	Olligie Gervi		
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Has the fol	lowing affected your ability to	o buy your own home? Gettir	ng a		Single Se	ervice	
mortgage				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		2622.025	13632.475	4375.927	20630.427
		Standard Error		326.253	530.664	213.764	658.589
		99% Confidence Interval	Lower	1781.312	12265.021	3825.085	18933.324
			Upper	3462.737	14999.930	4926.769	22327.529
		Unweighted Count		241	467	283	991
	% within Getting a	Estimate		12.7%	66.1%	21.2%	100.0%
	mortgage	Standard Error		1.4%	1.5%	1.0%	.0%
		99% Confidence Interval	Lower	9.5%	62.0%	18.7%	100.0%
			Upper	16.9%	69.9%	24.0%	100.0%
	Unweighted Count			241	467	283	991
	% within Single Service	Estimate		19.4%	34.0%	24.6%	28.9%
		Standard Error		2.4%	1.3%	1.2%	.9%
		99% Confidence Interval	Lower	14.0%	30.8%	21.7%	26.7%
			Upper	26.4%	37.4%	27.8%	31.3%
		Unweighted Count		241	467	283	991
No	Population Size	Estimate		7714.467	15847.533	7894.649	31456.648
		Standard Error		341.885	518.016	258.080	672.184
		99% Confidence Interval	Lower	6833.472	14512.671	7229.608	29724.514
			Upper	8595.462	17182.395	8559.689	33188.782
		Unweighted Count		902	751	520	2173
	% within Getting a	Estimate		24.5%	50.4%	25.1%	100.0%
	mortgage	Standard Error		.9%	1.1%	.8%	.0%
		99% Confidence Interval	Lower	22.2%	47.6%	23.1%	100.0%
			Upper	27.0%	53.1%	27.2%	100.0%

Table B 23: Has the following affected your ability to buy your own home? Getting a mortgage * Single Service

		Unweighted Count		902	751	520	2173
	% within Single Service	Estimate		57.2%	39.6%	44.4%	44.1%
		Standard Error		2.5%	1.3%	1.4%	.9%
		99% Confidence Interval	Lower	50.6%	36.4%	40.9%	41.8%
			Upper	63.5%	42.9%	48.0%	46.5%
		Unweighted Count		902	751	520	2173
NA	Population Size	Estimate		3147.787	10558.704	5515.700	19222.191
		Standard Error		137.051	485.789	238.439	558.235
		99% Confidence Interval	Lower	2794.624	9306.887	4901.274	17783.688
			Upper	3500.950	11810.521	6130.127	20660.694
		Unweighted Count		372	425	374	1171
	% within Getting a	Estimate		16.4%	54.9%	28.7%	100.0%
	mortgage	Standard Error		.8%	1.4%	1.2%	.0%
		99% Confidence Interval	Lower	14.5%	51.3%	25.8%	100.0%
			Upper	18.4%	58.5%	31.8%	100.0%
		Unweighted Count		372	425	374	1171
	% within Single Service	Estimate		23.3%	26.4%	31.0%	27.0%
		Standard Error		1.0%	1.2%	1.3%	.8%
		99% Confidence Interval	Lower	20.9%	23.4%	27.7%	25.0%
			Upper	26.0%	29.6%	34.5%	29.0%
		Unweighted Count		372	425	374	1171
Total	Population Size	Estimate		13484.278	40038.712	17786.276	71309.266
		Standard Error		75.043	337.752	169.386	385.226
		99% Confidence Interval	Lower	13290.902	39168.367	17349.790	70316.586
			Upper	13677.654	40909.057	18222.761	72301.946
		Unweighted Count		1515	1643	1177	4335
	% within Q22c - Has the	Estimate		18.9%	56.1%	24.9%	100.0%
	tollowing affected your	Standard Error		.1%	.3%	.2%	.0%

 ability to buy your own	99% Confidence Interval	Lower	18.6%	55.5%	24.4%	100.0%
home? Getting a mortgage		Upper	19.3%	56.8%	25.5%	100.0%
	Unweighted Count		1515	1643	1177	4335
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%
 	Unweighted Count		1515	1643	1177	4335

Has the	as the following affected your ability to buy your own home? hange of location					Larger F	Regions		
Change	of location			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		1174.646	15518.069	378.192	856.154	470.625	18397.686
	Size	Standard Error		166.111	571.837	103.530	115.108	106.426	602.222
		99% Confidence Interval	Lower	746.598	14044.515	111.408	559.534	196.378	16845.834
			Upper	1602.695	16991.622	644.977	1152.774	744.872	19949.538
		Unweighted Count		60	917	15	61	23	1076
	% within	Estimate		6.4%	84.3%	2.1%	4.7%	2.6%	100.0%
	Change of location	Standard Error		.9%	1.3%	.6%	.6%	.6%	.0%
	locatori	99% Confidence Interval	Lower	4.5%	80.8%	1.0%	3.3%	1.4%	100.0%
			Upper	9.1%	87.4%	4.1%	6.5%	4.5%	100.0%
		Unweighted Count		60	917	15	61	23	1076
	% within	Estimate		43.3%	30.6%	33.4%	26.1%	29.1%	30.9%
	Larger Regions	Standard Error		4.5%	1.1%	7.5%	3.1%	5.6%	1.0%
	regione	99% Confidence Interval	Lower	32.3%	27.9%	17.4%	18.8%	16.9%	28.5%
			Upper	55.0%	33.4%	54.5%	34.9%	45.1%	33.5%
		Unweighted Count		60	917	15	61	23	1076
No	Population	Estimate		869.376	20216.955	359.126	1449.073	629.737	23524.265
	Size	Standard Error		128.710	609.471	102.158	165.271	122.730	635.616
		99% Confidence Interval	Lower	537.707	18646.423	95.876	1023.191	313.476	21886.362
			Upper	1201.045	21787.486	622.375	1874.955	945.997	25162.169
		Unweighted Count		56	1273	14	99	32	1474
	% within	Estimate		3.7%	85.9%	1.5%	6.2%	2.7%	100.0%
	location	Standard Error		.5%	1.1%	.4%	.7%	.5%	.0%
		99% Confidence Interval	Lower	2.5%	83.0%	.7%	4.6%	1.6%	100.0%
			Upper	5.4%	88.4%	3.1%	8.2%	4.4%	100.0%
		Unweighted Count		56	1273	14	99	32	1474

Table B 24. Has the following affected your ability to buy your own home? Change of location * Larger Regions

	% within	Estimate		32.1%	39.9%	31.7%	44.1%	38.9%	39.6%
	Larger Regions	Standard Error		4.1%	1.1%	7.5%	3.7%	6.0%	1.0%
		99% Confidence Interval	Lower	22.6%	37.0%	16.1%	34.9%	24.9%	37.0%
			Upper	43.2%	42.8%	53.0%	53.8%	54.9%	42.2%
		Unweighted Count		56	1273	14	99	32	1474
Not	Population	Estimate		667.999	14980.744	393.932	979.745	519.471	17541.891
applicable	Size	Standard Error		118.026	517.900	104.732	135.903	115.577	548.193
		99% Confidence Interval	Lower	363.861	13646.181	124.050	629.540	221.644	16129.265
			Upper	972.137	16315.307	663.814	1329.950	817.299	18954.517
		Unweighted Count		40	881	16	67	26	1030
	% within	Estimate		3.8%	85.4%	2.2%	5.6%	3.0%	100.0%
	Change of	Standard Error		.7%	1.3%	.6%	.8%	.7%	.0%
	location	99% Confidence Interval	Lower	2.4%	81.8%	1.1%	3.9%	1.7%	100.0%
			Upper	5.9%	88.4%	4.4%	7.9%	5.2%	100.0%
		Unweighted Count		40	881	16	67	26	1030
	% within	Estimate		24.6%	29.5%	34.8%	29.8%	32.1%	29.5%
	Larger Regions	Standard Error		3.8%	.9%	7.5%	3.5%	5.8%	.9%
	rtogiono	99% Confidence Interval	Lower	16.1%	27.2%	18.5%	21.7%	19.1%	27.3%
			Upper	35.7%	32.0%	55.7%	39.4%	48.5%	31.8%
		Unweighted Count		40	881	16	67	26	1030
Total	Population	Estimate		2712.021	50715.767	1131.250	3284.972	1619.833	59463.842
	Size	Standard Error		237.945	624.573	177.903	239.485	197.864	563.559
		99% Confidence Interval	Lower	2098.867	49106.321	672.817	2667.848	1109.962	58011.621
			Upper	3325.175	52325.213	1589.683	3902.095	2129.704	60916.063
		Unweighted Count		156	3071	45	227	81	3580
	% within	Estimate		4.6%	85.3%	1.9%	5.5%	2.7%	100.0%
	Change of location	Standard Error		.4%	.7%	.3%	.4%	.3%	.0%
		99% Confidence Interval	Lower	3.6%	83.5%	1.3%	4.6%	2.0%	100.0%

		Upper	5.7%	86.9%	2.8%	6.7%	3.7%	100.0%
	Unweighted Count		156	3071	45	227	81	3580
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
Regions	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		156	3071	45	227	81	3580

Has the fo	llowing affecte	ed your ability to buy your ov	wn home?			Larger F	Regions		
Current cos	st of housing			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		1342.591	26208.658	593.367	1417.588	804.235	30366.438
	Size	Standard Error		175.879	688.937	136.983	162.906	147.518	702.680
		99% Confidence Interval	Lower	889.373	24433.353	240.379	997.800	424.100	28555.718
			Upper	1795.809	27983.962	946.355	1837.376	1184.369	32177.158
		Unweighted Count		70	1418	20	90	35	1633
	% within	Estimate		4.4%	86.3%	2.0%	4.7%	2.6%	100.0%
	Current cost of	Standard Error		.6%	1.0%	.4%	.5%	.5%	.0%
	housing	99% Confidence Interval	Lower	3.2%	83.6%	1.1%	3.5%	1.7%	100.0%
			Upper	6.2%	88.6%	3.5%	6.3%	4.2%	100.0%
		Unweighted Count		70	1418	20	90	35	1633
	% within	Estimate		48.5%	50.0%	50.3%	40.7%	46.9%	49.3%
	Larger Regions	Standard Error		4.4%	1.1%	7.7%	3.6%	6.1%	1.0%
	rtogiono	99% Confidence Interval	Lower	37.3%	47.0%	31.3%	31.9%	32.0%	46.6%
			Upper	59.8%	52.9%	69.2%	50.1%	62.3%	52.0%
		Unweighted Count		70	1418	20	90	35	1633
No	Population	Estimate		857.526	15106.007	279.764	1274.025	419.451	17936.773
	Size	Standard Error		134.341	562.680	82.213	153.295	97.260	593.181
		99% Confidence Interval	Lower	511.345	13656.050	67.911	879.004	168.824	16408.219
			Upper	1203.706	16555.965	491.616	1669.046	670.078	19465.327
		Unweighted Count		51	1023	13	89	23	1199
	% within	Estimate		4.8%	84.2%	1.6%	7.1%	2.3%	100.0%
	Current cost of	Standard Error		.7%	1.3%	.5%	.8%	.5%	.0%
	housing	99% Confidence Interval	Lower	3.2%	80.7%	.7%	5.2%	1.3%	100.0%
			Upper	7.1%	87.2%	3.3%	9.6%	4.2%	100.0%

Table B 25. Has the following affected your ability to buy your own home? Current cost of housing * Larger Regions

		Unweighted Count		51	1023	13	89	23	1199
	% within	Estimate		31.0%	28.8%	23.7%	36.6%	24.5%	29.1%
	Larger	Standard Error		4.1%	1.0%	6.3%	3.5%	5.0%	.9%
	Regions	99% Confidence Interval	Lower	21.5%	26.2%	11.3%	28.1%	13.8%	26.8%
			Upper	42.3%	31.5%	43.1%	46.0%	39.5%	31.6%
		Unweighted Count		51	1023	13	89	23	1199
Not	Population	Estimate		569.366	11122.921	307.637	792.977	491.663	13284.564
applicable	Size	Standard Error		101.135	441.014	87.539	111.940	106.768	472.895
		99% Confidence Interval	Lower	308.752	9986.484	82.061	504.521	216.535	12065.972
			Upper	829.979	12259.358	533.213	1081.432	766.792	14503.156
		Unweighted Count		38	700	14	61	26	839
	% within	Estimate		4.3%	83.7%	2.3%	6.0%	3.7%	100.0%
	Current cost of	Standard Error		.7%	1.4%	.7%	.8%	.8%	.0%
	housing	99% Confidence Interval	Lower	2.7%	79.7%	1.1%	4.2%	2.1%	100.0%
			Upper	6.7%	87.1%	4.7%	8.5%	6.4%	100.0%
		Unweighted Count		38	700	14	61	26	839
	% within	Estimate		20.6%	21.2%	26.1%	22.8%	28.7%	21.6%
	Larger	Standard Error		3.3%	.8%	6.5%	2.9%	5.4%	.7%
	rtogionio	99% Confidence Interval	Lower	13.2%	19.2%	12.8%	16.2%	17.0%	19.7%
			Upper	30.5%	23.4%	45.8%	31.1%	44.1%	23.6%
		Unweighted Count		38	700	14	61	26	839
Total	Population	Estimate		2769.483	52437.586	1180.768	3484.589	1715.349	61587.775
	Size	Standard Error		240.213	613.939	181.058	246.399	204.943	536.174
		99% Confidence Interval	Lower	2150.485	50855.542	714.203	2849.650	1187.235	60206.123
			Upper	3388.481	54019.630	1647.332	4119.529	2243.463	62969.427
		Unweighted Count		159	3141	47	240	84	3671
	% within	Estimate		4.5%	85.1%	1.9%	5.7%	2.8%	100.0%
	Current	Standard Error		.4%	.7%	.3%	.4%	.3%	.0%

cost of	99% Confidence Interval	Lower	3.6%	83.3%	1.3%	4.7%	2.0%	100.0%
housing		Upper	5.6%	86.8%	2.8%	6.8%	3.8%	100.0%
	Unweighted Count		159	3141	47	240	84	3671
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
regions	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		159	3141	47	240	84	3671

Has the following affected your ability to buy your own home? Getting a mortgage		vn home?			Larger F	Regions			
Getting a	mortgage			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		816.625	15435.050	392.587	794.714	447.828	17886.804
	Size	Standard Error		142.471	617.613	109.139	131.226	115.121	639.849
		99% Confidence Interval	Lower	449.495	13843.538	111.350	456.561	151.177	16237.992
			Upper	1183.754	17026.562	673.825	1132.868	744.479	19535.617
		Unweighted Count		38	730	14	46	18	846
	% within	Estimate		4.6%	86.3%	2.2%	4.4%	2.5%	100.0%
	Getting a mortgage	Standard Error		.8%	1.3%	.6%	.7%	.6%	.0%
	mengage	99% Confidence Interval	Lower	2.9%	82.5%	1.1%	2.9%	1.3%	100.0%
			Upper	7.1%	89.4%	4.4%	6.7%	4.8%	100.0%
		Unweighted Count		38	730	14	46	18	846
	% within	Estimate		30.0%	30.2%	33.5%	23.0%	27.5%	29.8%
	Larger Regions	Standard Error		4.3%	1.1%	7.5%	3.3%	5.8%	1.0%
	- 0	99% Confidence Interval	Lower	20.3%	27.4%	17.5%	15.7%	15.2%	27.3%
			Upper	42.0%	33.2%	54.6%	32.6%	44.7%	32.5%
		Unweighted Count		38	730	14	46	18	846
No	Population	Estimate		1123.705	22445.253	427.708	1678.637	621.390	26296.692
	Size	Standard Error		143.977	624.637	108.892	167.520	112.814	647.909
		99% Confidence Interval	Lower	752.695	20835.640	147.106	1246.960	330.682	24627.112
			Upper	1494.714	24054.865	708.310	2110.315	912.097	27966.273
		Unweighted Count		73	1517	18	120	35	1763
	% within	Estimate		4.3%	85.4%	1.6%	6.4%	2.4%	100.0%
	mortgage	Standard Error		.5%	1.0%	.4%	.6%	.4%	.0%
	0.0	99% Confidence Interval	Lower	3.1%	82.7%	.8%	4.9%	1.5%	100.0%
			Upper	5.9%	87.7%	3.1%	8.2%	3.7%	100.0%
		Unweighted Count		73	1517	18	120	35	1763

Table B 26. Has the following affected your ability to buy your own home? Getting a mortgage * Larger Regions

	% within	Estimate		41.3%	44.0%	36.5%	48.7%	38.2%	43.8%
	Larger Regions	Standard Error		4.3%	1.1%	7.5%	3.7%	5.8%	1.0%
		99% Confidence Interval	Lower	30.8%	41.1%	20.1%	39.3%	24.8%	41.2%
			Upper	52.6%	46.9%	56.9%	58.2%	53.8%	46.5%
		Unweighted Count		73	1517	18	120	35	1763
Not	Population	Estimate		781.882	13145.615	350.117	975.484	556.453	15809.551
applicable	Size	Standard Error		128.649	478.534	95.357	139.248	117.243	516.797
		99% Confidence Interval	Lower	450.368	11912.493	104.395	616.659	254.334	14477.829
			Upper	1113.395	14378.737	595.840	1334.309	858.572	17141.273
		Unweighted Count		47	811	15	66	28	967
	% within	Estimate		4.9%	83.1%	2.2%	6.2%	3.5%	100.0%
	Getting a	Standard Error		.8%	1.4%	.6%	.9%	.7%	.0%
	mongage	99% Confidence Interval	Lower	3.3%	79.2%	1.1%	4.3%	2.1%	100.0%
			Upper	7.5%	86.4%	4.4%	8.8%	6.0%	100.0%
		Unweighted Count		47	811	15	66	28	967
	% within	Estimate		28.7%	25.8%	29.9%	28.3%	34.2%	26.4%
	Larger Regions	Standard Error		4.0%	.9%	7.0%	3.4%	5.9%	.8%
	rtogiono	99% Confidence Interval	Lower	19.6%	23.5%	15.4%	20.4%	21.0%	24.3%
			Upper	40.0%	28.1%	50.1%	37.8%	50.4%	28.5%
		Unweighted Count		47	811	15	66	28	967
Total	Population	Estimate		2722.211	51025.917	1170.413	3448.836	1625.671	59993.048
	Size	Standard Error		237.087	621.311	179.916	250.576	197.916	553.586
		99% Confidence Interval	Lower	2111.267	49424.876	706.791	2803.132	1115.666	58566.525
			Upper	3333.155	52626.958	1634.035	4094.540	2135.675	61419.570
		Unweighted Count		158	3058	47	232	81	3576
	% within	Estimate		4.5%	85.1%	2.0%	5.7%	2.7%	100.0%
	Getting a	Standard Error		.4%	.7%	.3%	.4%	.3%	.0%
	mongago	99% Confidence Interval	Lower	3.6%	83.2%	1.3%	4.8%	2.0%	100.0%

		Upper	5.7%	86.7%	2.9%	6.9%	3.7%	100.0%
	Unweighted Count		158	3058	47	232	81	3576
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
Regions	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		158	3058	47	232	81	3576

As a result of	of your last move, did you or your family	experience problem	S		Single S	Service	
accessing a	IN NHS dentist?			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		5124.689	13923.733	9413.625	28462.047
		Standard Error		303.035	516.971	267.012	656.037
		99% Confidence	Lower	4343.806	12591.562	8725.569	26771.521
		Interval	Upper	5905.571	15255.903	10101.681	30152.572
		Unweighted Coun	t	537	611	618	1766
	% within As a result of your last	Estimate		18.0%	48.9%	33.1%	100.0%
	move, did you or your family experience problems accessing an	Standard Error		.9%	1.2%	.9%	.0%
	NHS dentist?	99% Confidence	Lower	15.7%	45.9%	30.7%	100.0%
		Interval	Upper	20.6%	51.9%	35.5%	100.0%
		Unweighted Coun	t	537	611	618	1766
	% within Single Service	Estimate		36.3%	37.6%	47.2%	40.0%
		Standard Error		2.1%	1.3%	1.3%	.9%
		99% Confidence	Lower	31.0%	34.3%	43.8%	37.8%
		Interval	Upper	42.0%	41.1%	50.6%	42.4%
		Unweighted Coun	t	537	611	618	1766
No	Population Size	Estimate		5221.422	15112.828	4778.370	25112.620
		Standard Error		156.337	540.413	229.286	607.503
		99% Confidence	Lower	4818.562	13720.250	4187.527	23547.160
		Interval	Upper	5624.282	16505.405	5369.212	26678.079
		Unweighted Coun	t	632	607	316	1555
	% within As a result of your last	Estimate		20.8%	60.2%	19.0%	100.0%
	move, did you or your family	Standard Error		.7%	1.1%	.9%	.0%
	NHS dentist?	99% Confidence	Lower	19.1%	57.4%	16.9%	100.0%
	Interval		Upper	22.6%	62.9%	21.3%	100.0%
		Unweighted Coun		632	607	316	1555

Table B 27: As a result of your last move, did you or your family experience problems accessing an NHS dentist? - Single Service

	% within Single Service	Estimate		37.0%	40.8%	24.0%	35.3%
		Standard Error		1.1%	1.4%	1.1%	.8%
		99% Confidence	Lower	34.2%	37.4%	21.1%	33.3%
		Interval	Upper	39.9%	44.4%	27.0%	37.5%
		Unweighted Coun	ıt	632	607	316	1555
NA	Population Size	Estimate		3779.281	7962.950	5755.284	17497.515
		Standard Error		299.418	439.031	239.814	583.018
		99% Confidence	Lower	3007.717	6831.621	5137.314	15995.149
		Interval	Upper	4550.844	9094.278	6373.255	18999.881
		Unweighted Coun	t	423	322	385	1130
	% within As a result of your last	Estimate		21.6%	45.5%	32.9%	100.0%
	move, did you or your family experience problems accessing an	Standard Error		1.5%	1.7%	1.4%	.0%
	NHS dentist?	99% Confidence	Lower	18.0%	41.2%	29.5%	100.0%
		Interval	Upper	25.6%	49.9%	36.5%	100.0%
		Unweighted Coun	t	423	322	385	1130
	% within Single Service	Estimate		26.8%	21.5%	28.9%	24.6%
		Standard Error		2.1%	1.2%	1.2%	.8%
		99% Confidence	Lower	21.7%	18.7%	25.9%	22.6%
		Interval	Upper	32.6%	24.7%	32.0%	26.8%
		Unweighted Coun	t	423	322	385	1130
Total	Population Size	Estimate		14125.392	36999.510	19947.279	71072.181
		Standard Error		30.195	427.229	36.805	429.874
		99% Confidence	Lower	14047.583	35898.593	19852.439	69964.451
		Interval	Upper	14203.201	38100.427	20042.120	72179.912
		Unweighted Coun	t	1592	1540	1319	4451
	% within As a result of your last	Estimate		19.9%	52.1%	28.1%	100.0%
	move, did you or your family experience problems accessing an	Standard Error		.1%	.3%	.2%	.0%
	NHS dentist?	99% Confidence	Lower	19.6%	51.3%	27.6%	100.0%

	Inte	erval	Upper	20.2%	52.8%	28.5%	100.0%
	Un	weighted Count	t	1592	1540	1319	4451
% within Single Ser	vice Est	Estimate		100.0%	100.0%	100.0%	100.0%
	Sta	andard Error		.0%	.0%	.0%	.0%
	999	% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Inte	erval	Upper	100.0%	100.0%	100.0%	100.0%
	Un	Unweighted Count		1592	1540	1319	4451

	o. As a result of your i	ast move, ulu	you or you	г таппту ехреп	ence problem	is accessing a			Regions
As a result	t of your last move, did	you or your fam	ily			Larger Re	egions		
experience	e problems accessing a	n NHS dentist?		BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		328.226	22404.665	371.346	1654.134	634.520	25392.892
		Standard Erro	or	73.475	624.140	107.664	170.302	121.929	642.994
		99%	Lower	138.891	20796.334	93.910	1215.288	320.324	23735.975
		Confidence Interval	Upper	517.562	24012.995	648.782	2092.980	948.716	27049.808
		Unweighted C	Count	22	1347	13	105	32	1519
	% within As a result	Estimate		1.3%	88.2%	1.5%	6.5%	2.5%	100.0%
	of your last move, did you or your	ove, Standard Error		.3%	.9%	.4%	.7%	.5%	.0%
	family experience	99%	Lower	.7%	85.6%	.7%	5.0%	1.5%	100.0%
	problems accessing an NHS dentist?	Confidence Interval	Upper	2.3%	90.4%	3.1%	8.4%	4.1%	100.0%
		Unweighted C	Count	22	1347	13	105	32	1519
	% within Larger	Estimate		15.4%	43.1%	33.8%	46.9%	39.8%	42.1%
	Regions	Standard Erro)r	3.2%	1.1%	7.8%	3.6%	6.0%	1.0%
		99%	Lower	8.8%	40.3%	17.2%	37.9%	25.7%	39.5%
		Confidence Interval	Upper	25.6%	46.0%	55.5%	56.1%	55.8%	44.7%
		Unweighted C	Count	22	1347	13	105	32	1519
No	Population Size	Estimate		828.769	17582.093	525.771	1087.471	567.558	20591.662
		Standard Erro	or	130.901	544.341	116.633	134.674	125.130	573.301
		99%	Lower	491.453	16179.395	225.221	740.432	245.115	19114.336
		Confidence Interval	Upper	1166.084	18984.792	826.320	1434.510	890.002	22068.989
		Unweighted C	Count	50	1082	23	85	26	1266
	% within As a result	Estimate		4.0%	85.4%	2.6%	5.3%	2.8%	100.0%
	of your last move,	Standard Erro	or	.6%	1.1%	.6%	.6%	.6%	.0%

Table B 28: As a result of your last move, did you or your family experience problems accessing an NHS dentist? - Larger Regions

	did you or your	99%	Lower	2.7%	82.2%	1.4%	3.8%	1.6%	100.0%
	family experience problems accessing	Confidence Interval	Upper	6.0%	88.1%	4.5%	7.2%	4.8%	100.0%
	an NHS dentist?	Unweighted (Count	50	1082	23	85	26	1266
	% within Larger	Estimate		38.9%	33.8%	47.8%	30.8%	35.6%	34.1%
	Regions	Standard Erro	or	4.7%	.9%	8.0%	3.2%	6.1%	.9%
		99%	Lower	27.7%	31.4%	28.6%	23.1%	21.8%	31.9%
		Confidence Interval	Upper	51.4%	36.3%	67.6%	39.8%	52.3%	36.4%
		Unweighted (Count	50	1082	23	85	26	1266
NA	Population Size	Estimate		974.494	11977.435	202.933	786.732	392.413	14334.008
		Standard Err	or	131.195	516.447	75.261	127.267	90.182	547.334
		99%	Lower	636.422	10646.615	8.996	458.780	160.025	12923.597
		Confidence Interval	Upper	1312.567	13308.256	396.870	1114.684	624.801	15744.420
		Unweighted (Count	65	761	8	54	23	911
	% within As a result	Estimate		6.8%	83.6%	1.4%	5.5%	2.7%	100.0%
	of your last move, did you or your	Standard Erro	or	.9%	1.4%	.5%	.9%	.6%	.0%
	family experience	99%	Lower	4.8%	79.6%	.5%	3.6%	1.5%	100.0%
	problems accessing an NHS dentist?	Confidence Interval	Upper	9.5%	86.9%	3.6%	8.2%	4.9%	100.0%
		Unweighted (Count	65	761	8	54	23	911
	% within Larger	Estimate		45.7%	23.0%	18.4%	22.3%	24.6%	23.8%
	Regions	Standard Erro	or	4.7%	1.0%	6.2%	3.1%	5.1%	.9%
		99%	Lower	34.2%	20.7%	7.3%	15.2%	13.9%	21.6%
		Confidence Interval	Upper	57.8%	25.6%	39.5%	31.4%	39.7%	26.1%
		Unweighted (Count	65	761	8	54	23	911
Total	Population Size	Estimate		2131.490	51964.194	1100.050	3528.337	1594.492	60318.562
		Standard Err	or	197.659	620.232	174.597	248.368	194.999	561.891
		99%	Lower	1622.146	50365.934	650.135	2888.323	1092.004	58870.639
		Confidence Interval	Upper	2640.833	53562.453	1549.965	4168.351	2096.979	61766.486

	Unweighted (Count	137	3190	44	244	81	3696
% within As a result	Estimate		3.5%	86.1%	1.8%	5.8%	2.6%	100.0%
of your last move,	Standard Erro	or	.3%	.6%	.3%	.4%	.3%	.0%
family experience	99%	Lower	2.8%	84.4%	1.2%	4.9%	1.9%	100.0%
problems accessing an NHS dentist?	Confidence Interval	Upper	4.5%	87.7%	2.7%	7.0%	3.6%	100.0%
	Unweighted (Count	137	3190	44	244	81	3696
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	137	3190	44	244	81	3696

Did you achieve a se	olution?				Single	Service	
				Royal Navy	Army	RAF	Total
Yes, NHS	Population Size	Estimate		1937.619	6534.349	5649.387	14121.355
		Standard Error		320.242	395.159	242.918	563.662
		99% Confidence Interval	Lower	1112.395	5516.075	5023.418	12668.869
			Upper	2762.843	7552.624	6275.357	15573.841
		Unweighted Count		172	278	370	820
	% within Did you	Estimate		13.7%	46.3%	40.0%	100.0%
	achieve a solution?	Standard Error		2.0%	2.0%	1.8%	.0%
		99% Confidence Interval	Lower	9.3%	41.2%	35.5%	100.0%
			Upper	19.8%	51.4%	44.6%	100.0%
		Unweighted Count		172	278	370	820
	% within Single	Estimate		50.3%	50.3%	47.1%	49.0%
	Service	Standard Error		4.4%	2.3%	1.7%	1.4%
		99% Confidence Interval	Lower	39.0%	44.3%	42.7%	45.4%
			Upper	61.5%	56.2%	51.6%	52.6%
		Unweighted Count		172	278	370	820
Yes, private	Population Size	Estimate		1405.056	3234.638	3749.799	8389.493
		Standard Error		95.815	266.169	202.446	347.867
		99% Confidence Interval	Lower	1158.152	2548.753	3228.120	7493.084
			Upper	1651.959	3920.524	4271.478	9285.901
		Unweighted Count		178	174	248	600
	% within Did you	Estimate		16.7%	38.6%	44.7%	100.0%
	achieve a solution?	Standard Error		1.2%	2.2%	2.0%	.0%
		99% Confidence Interval	Lower	14.0%	33.1%	39.6%	100.0%
			Upper	20.0%	44.4%	49.9%	100.0%

Table B 29: Did you achieve a solution? - Single Service

% within Single Service	Unweighted Count Estimate		178	174	248	600
% within Single Service	Estimate					
Service	Eotimato		36.5%	24.9%	31.3%	29.1%
	Standard Error		3.5%	1.9%	1.6%	1.2%
	99% Confidence Interval	Lower	27.9%	20.3%	27.4%	26.2%
		Upper	45.9%	30.1%	35.5%	32.2%
	Unweighted Count		178	174	248	600
Population Size	Estimate		511.300	3228.364	2583.436	6323.100
	Standard Error		62.314	304.342	179.055	358.564
	99% Confidence Interval	Lower	350.724	2444.113	2122.033	5399.126
		Upper	671.876	4012.616	3044.839	7247.074
	Unweighted Count		62	117	169	348
% within Did you	Estimate		8.1%	51.1%	40.9%	100.0%
achieve a solution?	Standard Error		1.0%	2.8%	2.6%	.0%
	99% Confidence Interval	Lower	5.8%	43.8%	34.3%	100.0%
		Upper	11.1%	58.2%	47.7%	100.0%
	Unweighted Count		62	117	169	348
% within Single	Estimate		13.3%	24.8%	21.6%	21.9%
Service	Standard Error		1.8%	2.1%	1.4%	1.1%
	99% Confidence Interval	Lower	9.2%	19.9%	18.1%	19.1%
		Upper	18.8%	30.5%	25.4%	25.0%
	Unweighted Count		62	117	169	348
Population Size	Estimate		3853.974	12997.352	11982.622	28833.948
	Standard Error		334.236	506.546	262.155	661.081
	99% Confidence Interval	Lower	2992.690	11692.045	11307.080	27130.424
		Upper	4715.258	14302.658	12658.164	30537.472
	Unweighted Count		412	569	787	1768
% within Did you	Estimate		13.4%	45.1%	41.6%	100.0%
achieve a solution?	Standard Error		1.0%	1.2%	1.0%	.0%
	Population Size % within Did you achieve a solution? % within Single Service Population Size % within Did you achieve a solution?	Standard Error 99% Confidence Interval Unweighted Count Population Size Estimate Standard Error 99% Confidence Interval Unweighted Count % within Did you achieve a solution? Service Estimate Service Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Population Size Estimate Standard Error 99% Confidence Interval Unweighted Count Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Standard Error 99% Confidence Interval Standard Error 99% Confidence Interval Standard Error 99% Confidence Interval Standard Error	Standard Error Lower 99% Confidence Interval Lower Unweighted Count Standard Error 99% Confidence Interval Lower % within Did you Estimate achieve a solution? Standard Error 99% Confidence Interval Lower 99% Confidence Interval Lower 99% Confidence Interval Lower Unweighted Count Upper % within Single Estimate Service Standard Error 99% Confidence Interval Lower Unweighted Count Upper Vnweighted Count Upper Population Size Estimate Standard Error 99% Confidence Interval Upper Unweighted Count Within Did you Estimate % within Did you Estimate % within Did you Estimate Standard Error <td>Standard Error3.5%99% Confidence Interval UpperLower27.9%Upper45.9%Upper45.9%Unweighted Count178Population SizeEstimate511.300Standard Error62.31499% Confidence Interval UpperLower350.72499% Confidence Interval Unweighted CountLower350.724% within Did you achieve a solution?Estimate8.1%Standard Error1.0%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval UpperLower9.2%% within Single ServiceEstimate13.3%99% Confidence Interval Unweighted CountLower9.2%99% Confidence Interval Unweighted CountLower9.2%Population SizeEstimate334.23699% Confidence Interval Unweighted CountLower2992.69099% Confidence Interval UpperLower2992.690Upper4715.258Unweighted Count412% within Did you achieve a solution?Estimate13.4%% within Did you ac</td> <td>Standard Error 3.5% 1.9% 99% Confidence Interval Lower 27.9% 20.3% Upper 45.9% 30.1% Unweighted Count 178 174 Population Size Estimate 511.300 3228.364 Standard Error 62.314 304.342 99% Confidence Interval Lower 350.724 2444.113 Upper 671.876 4012.616 Unweighted Count 62 117 % within Did you achieve a solution? Estimate 8.1% 51.1% Standard Error 1.0% 2.8% 99% Confidence Interval Lower 5.8% 43.8% 99% Confidence Interval Lower 5.8% 43.8% 117 % within Single Estimate 13.3% 24.8% 21% Service Inweighted Count 62 117 % within Single Estimate 13.3% 24.8% Service Unweighted Count Lower 9.2% 19.9% Unweighted Count <</td> <td>Standard Error 3.5% 1.9% 1.6% 99% Confidence Interval Lower 27.9% 20.3% 27.4% Upper 45.9% 30.1% 35.5% Unweighted Count 178 174 248 Population Size Estimate 511.300 3228.364 2583.436 Standard Error 62.314 304.342 179.055 99% Confidence Interval Lower 350.724 2444.113 2122.033 Upper 671.876 4012.616 3044.839 1169 % within Did you achieve a solution? Estimate 8.1% 51.1% 40.9% Standard Error 1.0% 2.8% 2.6% 34.3% 99% Confidence Interval Lower 5.8% 43.8% 34.3% 10per 11.1% 58.2% 47.7% Vunweighted Count 62 117 169 % within Single Estimate 13.3% 24.8% 21.6% Service Standard Error 1.8% 30.5% 25.4%</td>	Standard Error3.5%99% Confidence Interval UpperLower27.9%Upper45.9%Upper45.9%Unweighted Count178Population SizeEstimate511.300Standard Error62.31499% Confidence Interval UpperLower350.72499% Confidence Interval Unweighted CountLower350.724% within Did you achieve a solution?Estimate8.1%Standard Error1.0%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval Unweighted CountLower5.8%99% Confidence Interval UpperLower9.2%% within Single ServiceEstimate13.3%99% Confidence Interval Unweighted CountLower9.2%99% Confidence Interval Unweighted CountLower9.2%Population SizeEstimate334.23699% Confidence Interval Unweighted CountLower2992.69099% Confidence Interval UpperLower2992.690Upper4715.258Unweighted Count412% within Did you achieve a solution?Estimate13.4%% within Did you ac	Standard Error 3.5% 1.9% 99% Confidence Interval Lower 27.9% 20.3% Upper 45.9% 30.1% Unweighted Count 178 174 Population Size Estimate 511.300 3228.364 Standard Error 62.314 304.342 99% Confidence Interval Lower 350.724 2444.113 Upper 671.876 4012.616 Unweighted Count 62 117 % within Did you achieve a solution? Estimate 8.1% 51.1% Standard Error 1.0% 2.8% 99% Confidence Interval Lower 5.8% 43.8% 99% Confidence Interval Lower 5.8% 43.8% 117 % within Single Estimate 13.3% 24.8% 21% Service Inweighted Count 62 117 % within Single Estimate 13.3% 24.8% Service Unweighted Count Lower 9.2% 19.9% Unweighted Count <	Standard Error 3.5% 1.9% 1.6% 99% Confidence Interval Lower 27.9% 20.3% 27.4% Upper 45.9% 30.1% 35.5% Unweighted Count 178 174 248 Population Size Estimate 511.300 3228.364 2583.436 Standard Error 62.314 304.342 179.055 99% Confidence Interval Lower 350.724 2444.113 2122.033 Upper 671.876 4012.616 3044.839 1169 % within Did you achieve a solution? Estimate 8.1% 51.1% 40.9% Standard Error 1.0% 2.8% 2.6% 34.3% 99% Confidence Interval Lower 5.8% 43.8% 34.3% 10per 11.1% 58.2% 47.7% Vunweighted Count 62 117 169 % within Single Estimate 13.3% 24.8% 21.6% Service Standard Error 1.8% 30.5% 25.4%

		99% Confidence Interval	Lower	10.9%	42.1%	38.9%	100.0%
			Upper	16.3%	48.1%	44.2%	100.0%
		Unweighted Count		412	569	787	1768
% withi	n Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	9	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		412	569	787	1768

Did you acl	hieve a solutio	n?				Larger F	Regions		
				BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, NHS	Population	Estimate		128.707	11557.465	82.531	719.236	281.784	12769.723
	Size	Standard Error		50.076	536.019	43.841	120.045	79.135	551.570
		99% Confidence	Lower	333	10176.210	-30.442	409.895	77.863	11348.396
		Interval	Upper	257.748	12938.720	195.504	1028.577	485.705	14191.049
		Unweighted Count		7	651	4	42	15	719
	% within	Estimate		1.0%	90.5%	.6%	5.6%	2.2%	100.0%
	Did you achieve a	Standard Error		.4%	1.2%	.3%	.9%	.6%	.0%
	solution?	99% Confidence	Lower	.4%	86.9%	.2%	3.7%	1.1%	100.0%
		Interval	Upper	2.7%	93.2%	2.5%	8.6%	4.5%	100.0%
		Unweighted Count		7	651	4	42	15	719
	% within	Estimate		32.2%	51.0%	23.5%	42.3%	41.5%	49.5%
	Larger Regions	Standard Error		10.0%	1.6%	11.4%	5.1%	9.0%	1.5%
		99% Confidence	Lower	12.8%	46.9%	5.6%	29.9%	21.4%	45.7%
		Interval	Upper	60.6%	55.2%	61.3%	55.8%	65.0%	53.4%
		Unweighted Count		7	651	4	42	15	719
Yes,	Population	Estimate		144.264	6198.446	74.794	658.054	205.087	7280.646
private	Size	Standard Error		48.889	311.021	44.581	93.886	73.316	332.960
		99% Confidence	Lower	18.284	5396.984	-40.085	416.123	16.162	6422.649
		Interval	Upper	270.244	6999.908	189.673	899.986	394.013	8138.643
		Unweighted Count		9	437	3	46	9	504
	% within	Estimate		2.0%	85.1%	1.0%	9.0%	2.8%	100.0%
	Did you achieve a	Standard Error		.7%	1.7%	.6%	1.3%	1.0%	.0%
	solution?	99% Confidence	Lower	.8%	80.1%	.2%	6.3%	1.1%	100.0%
		Interval	Upper	4.7%	89.1%	4.6%	12.8%	6.8%	100.0%

Table B 30: Did you achieve a solution? – Larger Regions

		Unweighted Count		9	437	3	46	9	504
	% within	Estimate		36.1%	27.4%	21.3%	38.7%	30.2%	28.2%
	Larger Regions	Standard Error		9.8%	1.3%	11.5%	4.7%	8.8%	1.2%
	Regions	99% Confidence	Lower	15.9%	24.1%	4.4%	27.4%	12.9%	25.2%
		Interval	Upper	62.8%	30.8%	61.2%	51.4%	55.9%	31.5%
		Unweighted Count		9	437	3	46	9	504
No, I	Population	Estimate		126.662	4901.124	193.705	321.394	191.711	5734.596
didn't achieve a	Size	Standard Error		41.666	317.679	82.134	80.348	62.638	341.733
solution		99% Confidence	Lower	19.294	4082.506	-17.944	114.348	30.301	4853.993
		Interval	Upper	234.030	5719.742	405.353	528.440	353.122	6615.200
		Unweighted Count		9	272	6	19	11	317
	% within	Estimate		2.2%	85.5%	3.4%	5.6%	3.3%	100.0%
	Did you achieve a	Standard Error		.7%	2.2%	1.4%	1.4%	1.1%	.0%
	solution?	99% Confidence	Lower	.9%	78.8%	1.1%	3.0%	1.4%	100.0%
		Interval	Upper	5.1%	90.3%	9.6%	10.4%	7.5%	100.0%
		Unweighted Count		9	272	6	19	11	317
	% within	Estimate		31.7%	21.6%	55.2%	18.9%	28.3%	22.2%
	Larger Regions	Standard Error		9.0%	1.3%	14.4%	4.2%	8.0%	1.2%
	Rogiono	99% Confidence	Lower	13.7%	18.5%	21.6%	10.3%	12.5%	19.3%
		Interval	Upper	57.6%	25.1%	84.7%	32.1%	52.2%	25.5%
		Unweighted Count		9	272	6	19	11	317
Total	Population	Estimate		399.633	22657.035	351.030	1698.684	678.582	25784.965
	Size	Standard Error		81.321	636.799	103.078	170.827	124.319	652.172
		99% Confidence	Lower	190.079	21016.084	85.410	1258.483	358.228	24104.400
		Interval	Upper	609.187	24297.987	616.650	2138.885	998.937	27465.530
		Unweighted Count		25	1360	13	107	35	1540
	% within	Estimate		1.5%	87.9%	1.4%	6.6%	2.6%	100.0%
	Did you	Standard Error		.3%	.9%	.4%	.7%	.5%	.0%

achieve a	99% Confidence	Lower	.9%	85.3%	.6%	5.1%	1.6%	100.0%
solution?	Interval	Upper	2.6%	90.1%	2.9%	8.5%	4.2%	100.0%
	Unweighted Count		25	1360	13	107	35	1540
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
Regions	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		25	1360	13	107	35	1540

Which re	sources did you use to	help you find a dentist? - Fam	ilies	- raillies re	Single	Service	
Federation				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		5.684	27.121	211.467	244.272
		Standard Error		5.160	15.895	57.057	59.453
		99% Confidence Interval	Lower	-7.613	-13.837	64.439	91.068
			Upper	18.981	68.080	358.494	397.476
		Unweighted Count		1	3	13	17
	% within Families	Estimate		2.3%	11.1%	86.6%	100.0%
	Federation	Standard Error		2.1%	6.3%	6.7%	.0%
		99% Confidence Interval	Lower	.2%	2.3%	59.3%	100.0%
			Upper	21.2%	39.6%	96.6%	100.0%
		Unweighted Count		1	3	13	17
	% within Single Service	Estimate		.0%	.1%	1.1%	.3%
		Standard Error		.0%	.0%	.3%	.1%
		99% Confidence Interval	Lower	.0%	.0%	.5%	.2%
			Upper	.4%	.3%	2.1%	.6%
		Unweighted Count		1	3	13	17
999	Population Size	Estimate		14241.316	44192.879	19813.859	78248.053
		Standard Error		5.160	15.895	58.753	61.083
		99% Confidence Interval	Lower	14228.019	44151.920	19662.460	78090.649
			Upper	14254.613	44233.837	19965.258	78405.457
		Unweighted Count		1606	1806	1311	4723
	% within Families	Estimate		18.2%	56.5%	25.3%	100.0%
	rederation	Standard Error		.0%	.0%	.1%	.0%
		99% Confidence Interval	Lower	18.2%	56.4%	25.2%	100.0%
			Upper	18.2%	56.6%	25.5%	100.0%

Table B 31: Which resources did	you use to help you find a dentist	? - Families Federation * Single Service

		Unweighted Count		1606	1806	1311	4723
	% within Single	Estimate		100.0%	99.9%	98.9%	99.7%
	Service	Standard Error		.0%	.0%	.3%	.1%
		99% Confidence Interval	Lower	99.6%	99.7%	97.9%	99.4%
			Upper	100.0%	100.0%	99.5%	99.8%
		Unweighted Count		1606	1806	1311	4723
Total	Population Size	Estimate		14247.000	44220.000	20025.325	78492.325
		Standard Error		.000	.000	14.166	14.166
		99% Confidence Interval	Lower	14247.000	44220.000	19988.821	78455.821
			Upper	14247.000	44220.000	20061.829	78528.829
		Unweighted Count		1607	1809	1324	4740
	% within Families Federation	Estimate		18.2%	56.3%	25.5%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1324	4740
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval		100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1324	4740

Which	resources did	you use to help you find a	dentist?		Single	Service	
		- NHS Direct		Royal Navy	Army	RAF	Total
Yes	Population	Estimate		1351.216	6442.373	3008.313	10801.902
	Size	Standard Error		278.212	390.533	192.781	516.800
		99% Confidence Interval	Lower	634.299	5436.017	2511.539	9470.172
			Upper	2068.133	7448.729	3505.086	12133.632
		Unweighted Count		132	270	196	598
	% within	Estimate		12.5%	59.6%	27.8%	100.0%
	NHS Direct	Standard Error		2.3%	2.4%	1.8%	.0%
		99% Confidence Interval	Lower	7.7%	53.4%	23.5%	100.0%
			Upper	19.8%	65.6%	32.7%	100.0%
-		Unweighted Count		132	270	196	598
	% within Single Service	Estimate		9.5%	14.6%	15.0%	13.8%
		Standard Error		2.0%	.9%	1.0%	.7%
		99% Confidence Interval	Lower	5.5%	12.4%	12.7%	12.2%
			Upper	15.8%	17.0%	17.7%	15.5%
		Unweighted Count		132	270	196	598
999	Population	Estimate		12895.784	37777.627	17017.012	67690.423
	Size	Standard Error		278.212	390.533	193.148	516.937
		99% Confidence Interval	Lower	12178.867	36771.271	16519.294	66358.340
			Upper	13612.701	38783.983	17514.731	69022.506
		Unweighted Count		1475	1539	1128	4142
	% within	Estimate		19.1%	55.8%	25.1%	100.0%
	NHS Direct	Standard Error		.4%	.4%	.3%	.0%
		99% Confidence Interval	Lower	18.2%	54.8%	24.4%	100.0%
			Upper	20.0%	56.8%	25.9%	100.0%

Table B 32: Which resources did you use to help you find a dentist? - NHS Direct * Single Service

		Unweighted Count		1475	1539	1128	4142
	% within	Estimate		90.5%	85.4%	85.0%	86.2%
	Single Service	Standard Error		2.0%	.9%	1.0%	.7%
	Connoc	99% Confidence Interval	Lower	84.2%	83.0%	82.3%	84.5%
			Upper	94.5%	87.6%	87.3%	87.8%
		Unweighted Count		1475	1539	1128	4142
Total	Population	Estimate		14247.000	44220.000	20025.325	78492.325
	Size	Standard Error		.000	.000	14.166	14.166
		99% Confidence Interval	Lower	14247.000	44220.000	19988.821	78455.821
			Upper	14247.000	44220.000	20061.829	78528.829
		Unweighted Count		1607	1809	1324	4740
	% within NHS Direct	Estimate		18.2%	56.3%	25.5%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1324	4740
	% within	Estimate		100.0%	100.0%	100.0%	100.0%
	Single Service	Standard Error		.0%	.0%	.0%	.0%
	Connoo	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1324	4740

	ch resources did vou	use to belo you find a den	tiet? -	St? - Other Int	Single	Service	
vviii	Other	Internet Sites		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		321.500	3035.566	1593.521	4950.587
		Standard Error		49.103	284.751	146.541	323.988
		99% Confidence Interval	Lower	194.967	2301.799	1215.904	4115.710
			Upper	448.032	3769.334	1971.138	5785.464
		Unweighted Count		39	126	103	268
	% within Other	Estimate		6.5%	61.3%	32.2%	100.0%
Internet Sites % within Single Service	Internet Sites	Standard Error		1.0%	2.9%	2.7%	.0%
		99% Confidence Interval	Lower	4.3%	53.5%	25.5%	100.0%
			Upper	9.7%	68.6%	39.6%	100.0%
		Unweighted Count		39	126	103	268
	% within Single Service	Estimate		2.3%	6.9%	8.0%	6.3%
		Standard Error		.3%	.6%	.7%	.4%
		99% Confidence Interval	Lower	1.5%	5.4%	6.3%	5.3%
			Upper	3.3%	8.7%	10.1%	7.5%
		Unweighted Count	~,	39	126	103	268
999	Population Size	Estimate		13925.500	41184.434	18431.804	73541.738
		Standard Error		49.103	284.751	147.114	324.248
		99% Confidence Interval	Lower	13798.968	40450.666	18052.710	72706.192
			Upper	14052.033	41918.201	18810.898	74377.284
		Unweighted Count	~~~	1568	1683	1221	4472
	% within Other	Estimate		18.9%	56.0%	25.1%	100.0%
	Internet Sites	Standard Error		.1%	.2%	.2%	.0%
		99% Confidence Interval	Lower	18.7%	55.5%	24.6%	100.0%
			Upper	19.2%	56.5%	25.5%	100.0%

Table D 33. Willeli lesoulces did vod dse to helb vod hild a dentist? - Other internet sites - Sindle Sei

		Unweighted Count		1568	1683	1221	4472
	% within Single	Estimate		97.7%	93.1%	92.0%	93.7%
	Service	Standard Error		.3%	.6%	.7%	.4%
		99% Confidence Interval	Lower	96.7%	91.3%	89.9%	92.5%
			Upper	98.5%	94.6%	93.7%	94.7%
		Unweighted Count		1568	1683	1221	4472
Total	Population Size	Estimate		14247.000	44220.000	20025.325	78492.325
		Standard Error		.000	.000	14.166	14.166
		99% Confidence Interval	Lower	14247.000	44220.000	19988.821	78455.821
			Upper	14247.000	44220.000	20061.829	78528.829
		Unweighted Count		1607	1809	1324	4740
	% within Other Internet Sites	Estimate		18.2%	56.3%	25.5%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1324	4740
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1324	4740

Whi	ch resources did you use to	help you find a dentist? - M	edical		Single	Service	
	Cei	ntre		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		65.415	1464.235	630.094	2159.745
		Standard Error		20.295	205.404	96.317	227.771
		99% Confidence Interval	Lower	13.118	934.934	381.896	1572.806
			Upper	117.712	1993.537	878.292	2746.683
		Unweighted Count		9	57	40	106
	% within Medical Centre	Estimate		3.0%	67.8%	29.2%	100.0%
		Standard Error		1.0%	4.4%	4.2%	.0%
		99% Confidence Interval	Lower	1.3%	55.7%	19.6%	100.0%
			Upper	6.8%	77.9%	41.1%	100.0%
		Unweighted Count		9	57	40	106
	% within Single Service	Estimate		.5%	3.3%	3.1%	2.8%
		Standard Error		.1%	.5%	.5%	.3%
		99% Confidence Interval	Lower	.2%	2.3%	2.1%	2.1%
			Upper	1.0%	4.7%	4.6%	3.6%
		Unweighted Count		9	57	40	106
999	Population Size	Estimate		14181.585	42755.765	19409.906	76347.255
		Standard Error		20.295	205.404	96.317	227.771
		99% Confidence Interval	Lower	14129.288	42226.463	19161.708	75760.317
			Upper	14233.882	43285.066	19658.104	76934.194
		Unweighted Count		1598	1752	1285	4635
	% within Medical Centre	Estimate		18.6%	56.0%	25.4%	100.0%
		Standard Error		.1%	.1%	.1%	.0%
		99% Confidence Interval	Lower	18.4%	55.6%	25.1%	100.0%
			Upper	18.7%	56.4%	25.7%	100.0%

Table B 34: Which resources did	you use to help you find a dentist?	- Medical Centre * Single Service

		Unweighted Count		1598	1752	1285	4635
	% within Single Service	Estimate		99.5%	96.7%	96.9%	97.2%
		Standard Error		.1%	.5%	.5%	.3%
		99% Confidence Interval	Lower	99.0%	95.3%	95.4%	96.4%
			Upper	99.8%	97.7%	97.9%	97.9%
		Unweighted Count		1598	1752	1285	4635
Total	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
		99% Confidence Interval	Lower	14247.000	44220.000	20040.000	78507.000
			Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741
	% within Medical Centre	Estimate		18.1%	56.3%	25.5%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.1%	56.3%	25.5%	100.0%
		Unweighted Count		1607	1809	1325	4741
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1325	4741

Which re	esources did	you use to help you find a	dentist?		Single	e Service	
- HIVE			Royal Navy	Army	RAF	Total	
Yes	Population	Estimate		71.215	1722.761	552.960	2346.937
	Size	Standard Error		23.036	220.802	90.711	239.818
		99% Confidence Interval	Lower	11.855	1153.781	319.210	1728.955
			Upper	130.575	2291.742	786.711	2964.919
		Unweighted Count		9	67	34	110
	% within	Estimate		3.0%	73.4%	23.6%	100.0%
	HIVE	Standard Error		1.0%	3.9%	3.7%	.0%
		99% Confidence Interval	Lower	1.3%	62.4%	15.4%	100.0%
_			Upper	7.0%	82.1%	34.4%	100.0%
		Unweighted Count		9	67	34	110
	% within Single Service	Estimate		.5%	3.9%	2.8%	3.0%
		Standard Error		.2%	.5%	.5%	.3%
	OCIVICE	99% Confidence Interval	Lower	.2%	2.8%	1.8%	2.3%
			Upper	1.1%	5.4%	4.2%	3.9%
		Unweighted Count		9	67	34	110
999	Population	Estimate		14175.785	42497.239	19487.040	76160.063
	Size	Standard Error		23.036	220.802	90.711	239.818
		99% Confidence Interval	Lower	14116.425	41928.258	19253.289	75542.081
			Upper	14235.145	43066.219	19720.790	76778.045
		Unweighted Count		1598	1742	1291	4631
	% within	Estimate		18.6%	55.8%	25.6%	100.0%
	HIVE	Standard Error		.1%	.1%	.1%	.0%
		99% Confidence Interval	Lower	18.5%	55.4%	25.3%	100.0%
			Upper	18.8%	56.2%	25.9%	100.0%

Table B 35: Which resources did you use to help you find a dentist? - HIVE * Single Service

		Unweighted Count		1598	1742	1291	4631
	% within Single Service	Estimate		99.5%	96.1%	97.2%	97.0%
		Standard Error		.2%	.5%	.5%	.3%
		99% Confidence Interval	Lower	98.9%	94.6%	95.8%	96.1%
			Upper	99.8%	97.2%	98.2%	97.7%
		Unweighted Count		1598	1742	1291	4631
Total	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
		99% Confidence Interval	Lower	14247.000	44220.000	20040.000	78507.000
			Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741
	% within HIVE	Estimate		18.1%	56.3%	25.5%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.1%	56.3%	25.5%	100.0%
		Unweighted Count		1607	1809	1325	4741
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1325	4741

Table B 36: which resources did you use to help you find a dentist? - Personal recommendation * Single Service									
Which resources did you use to help you find a dentist? -				Single Service					
Personal recommendation			Royal Navy	Army	RAF	Total			
Yes	Population Size	Estimate		971.002	4382.987	3290.790	8644.779		
		Standard Error		80.958	319.803	197.678	384.584		
		99% Confidence Interval	Lower	762.383	3558.895	2781.399	7653.755		
			Upper	1179.621	5207.079	3800.180	9635.803		
		Unweighted Count		124	214	215	553		
	% within Personal recommendation	Estimate		11.2%	50.7%	38.1%	100.0%		
		Standard Error		1.0%	2.2%	2.0%	.0%		
		99% Confidence Interval	Lower	9.0%	45.0%	33.0%	100.0%		
			Upper	14.0%	56.4%	43.4%	100.0%		
		Unweighted Count		124	214	215	553		
	% within Single Service	Estimate		6.8%	9.9%	16.5%	11.0%		
		Standard Error		.6%	.7%	1.0%	.5%		
		99% Confidence Interval	Lower	5.5%	8.2%	14.1%	9.8%		
			Upper	8.4%	11.9%	19.2%	12.4%		
		Unweighted Count		124	214	215	553		
999	Population Size	Estimate		13275.998	39837.013	16661.223	69774.234		
		Standard Error		80.958	319.803	199.791	385.674		
		99% Confidence Interval	Lower	13067.379	39012.921	16146.387	68780.400		
			Upper	13484.617	40661.105	17176.058	70768.067		
		Unweighted Count		1483	1595	1104	4182		
	% within Personal recommendation	Estimate		19.0%	57.1%	23.9%	100.0%		
		Standard Error		.1%	.3%	.2%	.0%		
		99% Confidence Lo Interval Up	Lower	18.7%	56.4%	23.3%	100.0%		
			Upper	19.4%	57.8%	24.5%	100.0%		

		Unweighted Count		1483	1595	1104	4182
	% within Single Service	Estimate		93.2%	90.1%	83.5%	89.0%
		Standard Error		.6%	.7%	1.0%	.5%
		99% Confidence Interval	Lower	91.6%	88.1%	80.8%	87.6%
			Upper	94.5%	91.8%	85.9%	90.2%
		Unweighted Count		1483	1595	1104	4182
Total	Population Size	Estimate		14247.000	44220.000	19952.012	78419.012
		Standard Error		.000	.000	34.614	34.614
		99% Confidence Interval	Lower	14247.000	44220.000	19862.815	78329.815
			Upper	14247.000	44220.000	20041.209	78508.209
		Unweighted Count		1607	1809	1319	4735
	% within Personal recommendation	Estimate		18.2%	56.4%	25.4%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.4%	100.0%
			Upper	18.2%	56.5%	25.5%	100.0%
		Unweighted Count		1607	1809	1319	4735
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1319	4735
Which r	esources did you use	to help you find a dentist? - C	ther		Single Single	Service	
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				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		1015.347	1381.048	3000.245	5396.639
		Standard Error		273.494	184.373	190.189	380.741
		99% Confidence Interval	Lower	310.588	905.941	2510.152	4415.516
			Upper	1720.105	1856.155	3490.337	6377.762
		Unweighted Count		96	68	199	363
	% within Other	Estimate		18.8%	25.6%	55.6%	100.0%
		Standard Error		4.2%	3.0%	3.7%	.0%
		99% Confidence Interval	Lower	10.2%	18.7%	45.9%	100.0%
			Upper	32.1%	34.0%	64.9%	100.0%
		Unweighted Count		96	68	199	363
	% within Single	Estimate		7.1%	3.1%	15.1%	6.9%
	Service	Standard Error		1.9%	.4%	1.0%	.5%
		99% Confidence Interval	Lower	3.5%	2.2%	12.8%	5.7%
			Upper	13.9%	4.4%	17.7%	8.2%
		Unweighted Count	·,	96	68	199	363
999	Population Size	Estimate		13231.653	42838.952	16913.565	72984.171
		Standard Error		273.494	184.373	193.496	382.404
		99% Confidence Interval	Lower	12526.895	42363.845	16414.950	71998.763
			Upper	13936.412	43314.059	17412.181	73969.579
		Unweighted Count	,	1511	1741	1118	4370
	% within Other	Estimate		18.1%	58.7%	23.2%	100.0%
		Standard Error		.3%	.3%	.2%	.0%
		99% Confidence Interval	Lower	17.3%	57.9%	22.6%	100.0%
			Upper	19.0%	59.4%	23.8%	100.0%

Table B 37: Which resources did you use to help you find a dentist? - Other * Single Service

		Unweighted Count		1511	1741	1118	4370
	% within Single	Estimate		92.9%	96.9%	84.9%	93.1%
	Service	Standard Error		1.9%	.4%	1.0%	.5%
		99% Confidence Interval	Lower	86.1%	95.6%	82.3%	91.8%
			Upper	96.5%	97.8%	87.2%	94.3%
		Unweighted Count	-/	1511	1741	1118	4370
Total	Population Size	Estimate		14247.000	44220.000	19913.810	78380.810
		Standard Error		.000	.000	43.609	43.609
		99% Confidence Interval	Lower	14247.000	44220.000	19801.436	78268.436
			Upper	14247.000	44220.000	20026.184	78493.184
		Unweighted Count		1607	1809	1317	4733
	% within Other	Estimate		18.2%	56.4%	25.4%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.2%	56.3%	25.3%	100.0%
			Upper	18.2%	56.5%	25.5%	100.0%
		Unweighted Count		1607	1809	1317	4733
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1317	4733

Table B 38: Which resources did you use to help you find a dentist? - Families Federation * Larger Regions Which resources did you use to help you find a dentist?

Famil	es Federation			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate			173.263		14.546		56.463	244.272
		Standard Erro	r		51.580		14.037		26.077	59.453
		99%	Lower		40.348		-21.626		-10.735	91.068
		Confidence	Upper		306.177		50.718		123.661	397.476
		Unweighted C	ount		11		1		5	17
	% within Families	Estimate			70.9%		6.0%		23.1%	100.0%
	Federation	Standard Erro	r		10.6%		5.6%		9.6%	.0%
		99%	Lower		39.4%		.5%		6.9%	100.0%
		Confidence Interval	Upper		90.1%		45.3%		54.9%	100.0%
		Unweighted C	ount		11		1		5	17
	% within Larger	Estimate			.3%		.4%		.4%	.3%
	Regions	Standard Erro	r		.1%		.4%		.2%	.1%
		99%	Lower		.1%		.0%		.1%	.2%
		Confidence Interval	Upper		.7%		4.5%		1.4%	.6%
		Unweighted C	ount		11		1		5	17
999	Population Size	Estimate		2891.223	55320.803	1256.400	3753.860	1814.474	13178.501	78248.053
		Standard Erro	r	244.158	596.609	186.943	259.201	210.231	490.442	61.083
		99%	Lower	2262.060	53783.417	774.670	3085.932	1272.734	11914.694	78090.649
		Confidence Interval	Upper	3520.387	56858.189	1738.129	4421.788	2356.214	14442.308	78405.457
		Unweighted C	ount	167	3316	50	255	89	845	4723
	% within Families	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.8%	100.0%
	Federation	Standard Erro	r	.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Confidence Interval	Upper	4.6%	72.6%	2.4%	5.7%	3.1%	18.5%	100.0%
		Unweighted C	ount	167	3316	50	255	89	845	4723

	% within Larger	Estimate		100.0%	99.7%	100.0%	99.6%	100.0%	99.6%	99.7%
	Regions	Standard Error	r	.0%	.1%	.0%	.4%	.0%	.2%	.1%
		99%	Lower	100.0%	99.3%	100.0%	95.5%	100.0%	98.6%	99.4%
		Confidence	Upper	100.0%	99.9%	100.0%	100.0%	100.0%	99.9%	99.8%
		Unweighted Co	ount	167	3316	50	255	89	845	4723
Total	Population Size	Estimate		2891.223	55494.066	1256.400	3768.406	1814.474	13234.965	78492.325
		Standard Error	r	244.158	595.524	186.943	259.532	210.231	490.962	14.166
		99%	Lower	2262.060	53959.475	774.670	3099.625	1272.734	11969.818	78455.821
		Confidence	Upper	3520.387	57028.657	1738.129	4437.187	2356.214	14500.112	78528.829
		Unweighted Co	ount	167	3327	50	256	89	850	4740
	% within Families	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
	Federation	Standard Error	r	.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Confidence	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted Co	ount	167	3327	50	256	89	850	4740
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Co	ount	167	3327	50	256	89	850	4740

Table	B 39. Which resources all	i you use to he	ip you iii		- NHS Direct	Larger Reg	10115			
Which	resources did you use to he	lp you find a de	ntist? -				Larger Re	gions		
NHS D	Direct			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate		88.867	8745.244	55.580	534.655	198.790	1178.765	10801.902
		Standard Erro	pr	43.194	484.460	40.062	116.330	64.252	147.041	516.800
	99% Low		Lower	-22.437	7496.850	-47.655	234.887	33.221	799.860	9470.172
		Confidence Interval	Upper	200.171	9993.638	158.816	834.422	364.360	1557.671	12133.632
		Unweighted C	Count	5	476	2	25	11	79	598
	% within NHS Direct	Estimate		.8%	81.0%	.5%	4.9%	1.8%	10.9%	100.0%
		Standard Erro	Standard Error		1.8%	.4%	1.1%	.6%	1.3%	.0%
		99%	Lower	.2%	75.9%	.1%	2.8%	.8%	7.9%	100.0%
		Confidence Upper		2.8%	85.2%	3.2%	8.5%	4.2%	14.8%	100.0%
		Unweighted C	Count	5	476	2	25	11	79	598
	% within Larger Regions	Estimate		3.1%	15.8%	4.4%	14.2%	11.0%	8.9%	13.8%
		Standard Erro	r	1.5%	.9%	3.1%	2.8%	3.4%	1.1%	.7%
		99%	Lower	.9%	13.7%	.7%	8.4%	4.8%	6.5%	12.2%
		Interval	Upper	10.2%	18.1%	23.7%	23.0%	23.1%	12.1%	15.5%
		Unweighted C	Count	5	476	2	25	11	79	598
999	Population Size	Estimate		2802.356	46748.821	1200.819	3233.751	1615.684	12056.199	67690.423
		Standard Erro	r	240.673	691.135	182.890	233.957	200.632	475.757	516.937
		99%	Lower	2182.172	44967.853	729.533	2630.872	1098.681	10830.234	66358.340
		Confidence Upper Interval		3422.541	48529.789	1672.105	3836.630	2132.686	13282.165	69022.506
		Unweighted Count		162	2851	48	231	78	771	4142
	% within NHS Direct	S Direct Estimate		4.1%	69.1%	1.8%	4.8%	2.4%	17.8%	100.0%
		Standard Error		.4%	.8%	.3%	.3%	.3%	.7%	.0%
	99% Lower		Lower	3.3%	66.9%	1.2%	4.0%	1.7%	16.1%	100.0%

Table B 39: Which resources did you use to help you find a dentist? - NHS Direct * Larger Regions

		Confidence Interval	Upper	5.2%	71.2%	2.6%	5.7%	3.3%	19.7%	100.0%
		Unweighted (Count	162	2851	48	231	78	771	4142
	% within Larger Regions	Estimate		96.9%	84.2%	95.6%	85.8%	89.0%	91.1%	86.2%
		Standard Erro	or	1.5%	.9%	3.1%	2.8%	3.4%	1.1%	.7%
		99%	Lower	89.8%	81.9%	76.3%	77.0%	76.9%	87.9%	84.5%
		Confidence Interval	Upper	99.1%	86.3%	99.3%	91.6%	95.2%	93.5%	87.8%
		Unweighted (Count	162	2851	48	231	78	771	4142
Total	Population Size	Estimate		2891.223	55494.066	1256.400	3768.406	1814.474	13234.965	78492.325
		Standard Erro	or	244.158	595.524	186.943	259.532	210.231	490.962	14.166
		99%	Lower	2262.060	53959.475	774.670	3099.625	1272.734	11969.818	78455.821
		Confidence Interval	Upper	3520.387	57028.657	1738.129	4437.187	2356.214	14500.112	78528.829
		Unweighted (Count	167	3327	50	256	89	850	4740
	% within NHS Direct	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
		Standard Erro	or	.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Confidence Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted (Count	167	3327	50	256	89	850	4740
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
_	_	Unweighted (Count	167	3327	50	256	89	850	4740

Which	Which resources did you use to help you find a						Larger Re	egions		
dentist	? - Other Internet Sites			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate		34.154	4282.163	35.406	114.119	102.095	382.650	4950.587
		Standard Erro	Standard Error		305.450	34.902	38.349	60.636	79.846	323.988
		99%	Lower	-26.911	3495.056	-54.532	15.299	-54.156	176.897	4115.710
		Confidence Interval	Upper	95.220	5069.269	125.344	212.940	258.346	588.403	5785.464
		Unweighted (Count	2	226	1	9	3	27	268
	% within Other	Estimate		.7%	86.5%	.7%	2.3%	2.1%	7.7%	100.0%
	Internet Sites	Standard Error		.5%	2.2%	.7%	.8%	1.2%	1.6%	.0%
		99%	Lower	.1%	79.8%	.1%	1.0%	.4%	4.5%	100.0%
		Confidence Interval	Upper	4.0%	91.2%	8.4%	5.4%	9.0%	12.9%	100.0%
		Unweighted (Count	2	226	1	9	3	27	268
	% within Larger	Estimate		1.2%	7.7%	2.8%	3.0%	5.6%	2.9%	6.3%
	Regions	Standard Erro	or	.8%	.5%	2.7%	1.0%	3.2%	.6%	.4%
		99%	Lower	.2%	6.4%	.2%	1.3%	1.2%	1.7%	5.3%
		Confidence Interval	Upper	6.8%	9.2%	27.5%	7.0%	22.2%	4.9%	7.5%
		Unweighted (Count	2	226	1	9	3	27	268
999	Population Size	Estimate		2857.069	51211.903	1220.994	3654.287	1712.379	12852.315	73541.738
		Standard Erro	or	243.064	623.028	183.915	257.045	201.869	486.242	324.248
		99%	Lower	2230.724	49606.438	747.067	2991.914	1192.189	11599.330	72706.192
		Interval	Upper	3483.413	52817.367	1694.921	4316.659	2232.569	14105.300	74377.284
		Unweighted Count		165	3101	49	247	86	823	4472
	% within Other	Other Estimate		3.9%	69.6%	1.7%	5.0%	2.3%	17.5%	100.0%
	Internet Sites Standard Error		or	.3%	.8%	.2%	.3%	.3%	.7%	.0%
		99% Lower		3.1%	67.6%	1.1%	4.1%	1.7%	15.8%	100.0%

Table B 40: Which resources did you use to help you find a dentist? - Other Internet Sites * Larger Regions

		Confidence Interval	Upper	4.8%	71.6%	2.4%	5.9%	3.2%	19.2%	100.0%
		Unweighted (Count	165	3101	49	247	86	823	4472
	% within Larger	Estimate		98.8%	92.3%	97.2%	97.0%	94.4%	97.1%	93.7%
	Regions	Standard Err	or	.8%	.5%	2.7%	1.0%	3.2%	.6%	.4%
		99%	Lower	93.2%	90.8%	72.5%	93.0%	77.8%	95.1%	92.5%
		Confidence Interval	Upper	99.8%	93.6%	99.8%	98.7%	98.8%	98.3%	94.7%
		Unweighted (Count	165	3101	49	247	86	823	4472
Total	Population Size	Estimate		2891.223	55494.066	1256.400	3768.406	1814.474	13234.965	78492.325
		Standard Err	or	244.158	595.524	186.943	259.532	210.231	490.962	14.166
		99%	Lower	2262.060	53959.475	774.670	3099.625	1272.734	11969.818	78455.821
		Confidence Interval	Upper	3520.387	57028.657	1738.129	4437.187	2356.214	14500.112	78528.829
		Unweighted (Count	167	3327	50	256	89	850	4740
	% within Other	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
	Internet Sites	Standard Err	or	.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Confidence Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted (Count	167	3327	50	256	89	850	4740
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
_		Unweighted (Count	167	3327	50	256	89	850	4740

Which	/hich resources did you use to help you find a						Larger Regio	ons		
dentis	t? - Medical Centre			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate		67.300	1573.880	79.220	43.006	39.417	356.921	2159.745
		Standard Err	or	33.026	197.745	55.624	23.980	29.716	89.035	227.771
		99% Lower Confidence Upper Interval Unweighted Count		-17.805	1064.315	-64.117	-18.788	-37.157	127.490	1572.806
				152.405	2083.445	222.557	104.799	115.991	586.352	2746.683
				4	76	2	3	2	19	106
	% within Medical	Estimate		3.1%	72.9%	3.7%	2.0%	1.8%	16.5%	100.0%
	Centre	Standard Err	or	1.5%	4.7%	2.5%	1.1%	1.4%	3.8%	.0%
		99%	Lower	.9%	59.4%	.6%	.5%	.3%	8.8%	100.0%
		Confidence Interval	Upper	10.5%	83.2%	19.2%	8.1%	11.7%	28.8%	100.0%
		Unweighted (Unweighted Count		76	2	3	2	19	106
	% within Larger	Estimate		2.3%	2.8%	6.3%	1.1%	2.2%	2.7%	2.8%
	Regions	Standard Err	or	1.1%	.4%	4.3%	.6%	1.6%	.7%	.3%
		99%	Lower	.7%	2.1%	1.0%	.3%	.3%	1.4%	2.1%
		Confidence Interval	Upper	7.9%	3.9%	30.1%	4.7%	13.7%	5.1%	3.6%
		Unweighted (Count	4	76	2	3	2	19	106
999	Population Size	Estimate	Estimate		53934.860	1177.179	3725.400	1775.057	12878.044	76347.255
		Standard Err	or	242.152	607.809	178.899	258.558	208.143	485.717	227.771
		99% Lower		2199.928	52368.612	716.178	3059.127	1238.697	11626.411	75760.317
	Confidence Upper Interval		3447.919	55501.108	1638.180	4391.673	2311.416	14129.677	76934.194	
		Unweighted Count		163	3252	48	253	87	831	4635
	% within Medical	Estimate		3.7%	70.6%	1.5%	4.9%	2.3%	16.9%	100.0%

Table B 41: Which resources did you use to help you find a dentist? - Medical Centre * Larger Regions

	Centre	Standard Err	Standard Error		.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.6%	1.0%	4.1%	1.7%	15.3%	100.0%
		Confidence Interval	Upper	4.6%	72.6%	2.3%	5.8%	3.1%	18.6%	100.0%
		Unweighted (Count	163	3252	48	253	87	831	4635
	% within Larger	Estimate		97.7%	97.2%	93.7%	98.9%	97.8%	97.3%	97.2%
	Regions	Standard Err	or	1.1%	.4%	4.3%	.6%	1.6%	.7%	.3%
		99%	Lower	92.1%	96.1%	69.9%	95.3%	86.3%	94.9%	96.4%
		Confidence Interval	Upper	99.3%	97.9%	99.0%	99.7%	99.7%	98.6%	97.9%
		Unweighted (Count	163	3252	48	253	87	831	4635
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.474	13234.965	78507.000
		Standard Err	or	244.158	595.447	186.943	259.532	210.231	490.962	.000
		99%	Lower	2262.060	53974.349	774.670	3099.625	1272.734	11969.818	78507.000
		Confidence Interval	Upper	3520.387	57043.132	1738.129	4437.187	2356.214	14500.112	78507.000
		Unweighted (Count	167	3328	50	256	89	850	4741
	% within Medical	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
	Centre	Standard Err	or	.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99%	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Confidence Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted (Count	167	3328	50	256	89	850	4741
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99% Lower		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Upper Interval		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted (Count	167	3328	50	256	89	850	4741

Which	resources did you use to he	elp you find a dentist? -	HIVE				Larger Regio	ons		
				BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate		14.675	1829.487	178.703	128.096	20.175	175.801	2346.937
		Standard Error		14.166	215.480	74.890	44.237	19.668	60.548	239.818
		99% Confidence	Lower	-21.829	1274.223	-14.278	14.103	-30.508	19.776	1728.955
		Interval	Upper	51.179	2384.751	371.684	242.090	70.858	331.826	2964.919
		Unweighted Count		1	83	6	8	1	11	110
	% within HIVE	Estimate		.6%	78.0%	7.6%	5.5%	.9%	7.5%	100.0%
		Standard Error		.6%	4.2%	3.0%	1.9%	.8%	2.5%	.0%
		99% Confidence	Lower	.1%	65.5%	2.6%	2.2%	.1%	3.1%	100.0%
		Interval	Upper	7.1%	86.8%	20.1%	12.8%	9.8%	17.1%	100.0%
		Unweighted Count		1	83	6	8	1	11	110
	% within Larger Regions	Estimate		.5%	3.3%	14.2%	3.4%	1.1%	1.3%	3.0%
		Standard Error		.5%	.4%	5.5%	1.2%	1.1%	.5%	.3%
		99% Confidence	Lower	.0%	2.4%	4.9%	1.4%	.1%	.5%	2.3%
		Interval	Upper	5.8%	4.4%	34.6%	8.0%	12.4%	3.2%	3.9%
		Unweighted Count		1	83	6	8	1	11	110
999	Population Size	Estimate		2876.548	53679.254	1077.697	3640.310	1794.299	13059.163	76160.063
		Standard Error		243.781	609.952	172.041	256.133	209.374	488.542	239.818
		99% Confidence	Lower	2248.355	52107.483	634.368	2980.286	1254.768	11800.251	75542.081
		Interval	Upper	3504.741	55251.024	1521.026	4300.333	2333.830	14318.076	76778.045
		Unweighted Count		166	3245	44	248	88	839	4631
	% within HIVE	Estimate		3.8%	70.5%	1.4%	4.8%	2.4%	17.1%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99% Confidence	Lower	3.0%	68.5%	.9%	4.0%	1.7%	15.6%	100.0%
		Interval	Upper	4.7%	72.4%	2.1%	5.7%	3.2%	18.9%	100.0%

Table B 42: Which resources did you use to help you find a dentist? - HIVE * Larger Regions

		Unweighted Count		166	3245	44	248	88	839	4631
	% within Larger Regions	Estimate		99.5%	96.7%	85.8%	96.6%	98.9%	98.7%	97.0%
		Standard Error		.5%	.4%	5.5%	1.2%	1.1%	.5%	.3%
		99% Confidence	Lower	94.2%	95.6%	65.4%	92.0%	87.6%	96.8%	96.1%
		Interval	Upper	100.0%	97.6%	95.1%	98.6%	99.9%	99.5%	97.7%
		Unweighted Count		166	3245	44	248	88	839	4631
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.474	13234.965	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	490.962	.000
		99% Confidence	Lower	2262.060	53974.349	774.670	3099.625	1272.734	11969.818	78507.000
		Interval	Upper	3520.387	57043.132	1738.129	4437.187	2356.214	14500.112	78507.000
		Unweighted Count		167	3328	50	256	89	850	4741
	% within Which resources	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
	did you use to help you find a dentist? - HIVE	Standard Error		.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99% Confidence	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted Count		167	3328	50	256	89	850	4741
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		167	3328	50	256	89	850	4741

Which	n resources did you us	entist? -	Larger Regions							
Perso	nal recommendation			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population Size	Estimate		127.591	6594.515	70.853	566.024	261.879	1023.917	8644.779
		Standard Error		47.457	346.291	36.492	94.390	81.804	131.425	384.584
		99% Confidence	Lower	5.300	5702.166	-23.183	322.792	51.081	685.251	7653.755
		Interval	Upper	249.882	7486.864	164.888	809.256	472.677	1362.584	9635.803
		Unweighted Count		8	413	4	37	12	79	553
	% within Personal	Estimate		1.5%	76.3%	.8%	6.5%	3.0%	11.8%	100.0%
	recommendation	Standard Error		.5%	2.0%	.4%	1.1%	.9%	1.5%	.0%
		99% Confidence	Lower	.6%	70.8%	.2%	4.3%	1.4%	8.6%	100.0%
		Interval	Upper	3.8%	81.0%	3.0%	9.9%	6.6%	16.1%	100.0%
		Unweighted Count		8	413	4	37	12	79	553
	% within Larger	Estimate		4.4%	11.9%	5.6%	15.1%	14.7%	7.7%	11.0%
	Regions	Standard Error		1.6%	.6%	2.9%	2.4%	4.2%	1.0%	.5%
		99% Confidence	Lower	1.7%	10.4%	1.5%	9.9%	6.7%	5.6%	9.8%
		Interval	Upper	11.0%	13.6%	19.3%	22.2%	29.2%	10.6%	12.4%
		Unweighted Count		8	413	4	37	12	79	553
999	Population Size	Estimate		2763.632	48870.677	1185.547	3187.293	1523.245	12211.047	69774.234
		Standard Error		239.857	630.363	183.470	243.092	193.652	478.472	385.674
		99% Confidence	Lower	2145.550	47246.310	712.767	2560.876	1024.227	10978.084	68780.400
		Interval	Upper	3381.714	50495.043	1658.327	3813.710	2022.264	13444.011	70768.067
		Unweighted Count		159	2912	46	218	75	771	4182
	% within Personal	Estimate		4.0%	70.0%	1.7%	4.6%	2.2%	17.5%	100.0%
	recommendation	Standard Error		.3%	.8%	.3%	.3%	.3%	.7%	.0%
		99% Confidence	Lower	3.2%	67.9%	1.1%	3.8%	1.6%	15.8%	100.0%
		Interval	Upper	4.9%	72.1%	2.5%	5.6%	3.0%	19.3%	100.0%
		Unweighted Count		159	2912	46	218	75	771	4182

Table B 43: Which resources did you use to help you find a dentist? - Personal recommendation * Larger Regions

	% within Larger	Estimate		95.6%	88.1%	94.4%	84.9%	85.3%	92.3%	89.0%
	Regions	Standard Error		1.6%	.6%	2.9%	2.4%	4.2%	1.0%	.5%
		99% Confidence	Lower	89.0%	86.4%	80.7%	77.8%	70.8%	89.4%	87.6%
		Interval	Upper	98.3%	89.6%	98.5%	90.1%	93.3%	94.4%	90.2%
		Unweighted Count		159	2912	46	218	75	771	4182
Total	Population Size	Estimate		2891.223	55465.192	1256.400	3753.317	1785.124	13234.965	78419.012
		Standard Error		244.158	595.674	186.943	259.183	209.318	490.962	34.614
		99% Confidence	Lower	2262.060	53930.214	774.670	3085.436	1245.737	11969.818	78329.815
		Interval	Upper	3520.387	57000.169	1738.129	4421.198	2324.511	14500.112	78508.209
		Unweighted Count		167	3325	50	255	87	850	4735
	% within Personal recommendation	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.6%	.0%
		99% Confidence	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.6%	100.0%
		Unweighted Count		167	3325	50	255	87	850	4735
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Interval		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		167	3325	50	255	87	850	4735

Which	resources did	resources and you use I you use to help you fin	d a	u find a dent	Ist? - Other *	Larger Regi	ons Larger Regio	ons		
dentis	t? - Other			BFPO	England	Northern Ireland	Scotland	Wales	999	Total
Yes	Population	Estimate		101.863	3983.708		525.737	163.306	622.025	5396.639
	Size	Standard Error		41.018	356.313		91.152	60.636	86.342	380.741
		99% Confidence	Lower	-3.836	3065.534		290.850	7.054	399.532	4415.516
		Interval	Upper	207.562	4901.882		760.624	319.558	844.518	6377.762
		Unweighted Count		7	257		35	8	56	363
	% within	Estimate		1.9%	73.8%		9.7%	3.0%	11.5%	100.0%
	Other	Standard Error		.8%	2.7%		1.7%	1.1%	1.6%	.0%
		99% Confidence	Lower	.7%	66.4%		6.2%	1.2%	7.9%	100.0%
		Interval	Upper	5.2%	80.1%		15.0%	7.6%	16.5%	100.0%
		Unweighted Count		7	257		35	8	56	363
	% within	Estimate		3.5%	7.2%		14.1%	9.0%	4.7%	6.9%
	Larger Regions	Standard Error		1.4%	.6%		2.3%	3.2%	.7%	.5%
		99% Confidence	Lower	1.2%	5.7%		9.1%	3.5%	3.3%	5.7%
		Interval	Upper	9.6%	9.0%		21.1%	21.3%	6.7%	8.2%
		Unweighted Count		7	257		35	8	56	363
999	Population	Estimate		2789.360	51447.778	1256.400	3208.280	1651.168	12598.394	72984.171
	Size	Standard Error		240.942	668.293	186.943	243.706	201.700	485.308	382.404
		99% Confidence	Lower	2168.482	49725.670	774.670	2580.280	1131.413	11347.816	71998.763
		Interval	Upper	3410.239	53169.885	1738.129	3836.280	2170.923	13848.971	73969.579
		Unweighted Count		160	3066	50	219	81	793	4370
	% within	Estimate		3.8%	70.5%	1.7%	4.4%	2.3%	17.3%	100.0%
	Other	Standard Error		.3%	.8%	.3%	.3%	.3%	.7%	.0%
		99% Confidence	Lower	3.1%	68.4%	1.2%	3.6%	1.6%	15.6%	100.0%
		Interval	Upper	4.8%	72.5%	2.5%	5.3%	3.1%	19.0%	100.0%
		Unweighted Count		160	3066	50	219	81	793	4370

Table P. 44: Which recourses did you use to help you find a deptist? Other * Larger Pagions

	% within	Estimate		96.5%	92.8%	100.0%	85.9%	91.0%	95.3%	93.1%
	Larger	Standard Error		1.4%	.6%	.0%	2.3%	3.2%	.7%	.5%
	Regions	99% Confidence	Lower	90.4%	91.0%	100.0%	78.9%	78.7%	93.3%	91.8%
		Interval	Upper	98.8%	94.3%	100.0%	90.9%	96.5%	96.7%	94.3%
		Unweighted Count		160	3066	50	219	81	793	4370
Total	Population	Estimate		2891.223	55431.486	1256.400	3734.017	1814.474	13220.419	78380.810
	Size	Standard Error		244.158	595.914	186.943	258.643	210.231	490.801	43.609
		99% Confidence	Lower	2262.060	53895.889	774.670	3067.525	1272.734	11955.685	78268.436
		Interval	Upper	3520.387	56967.082	1738.129	4400.509	2356.214	14485.152	78493.184
		Unweighted Count		167	3323	50	254	89	849	4733
	% within	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	16.9%	100.0%
	Other	Standard Error		.3%	.8%	.2%	.3%	.3%	.6%	.0%
	Other	99% Confidence	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	15.3%	100.0%
		Interval	Upper	4.6%	72.6%	2.3%	5.7%	3.1%	18.5%	100.0%
		Unweighted Count		167	3323	50	254	89	849	4733
	% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%	.0%
	Regions	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		167	3323	50	254	89	849	4733

Table B 45; At the time of your last move, were you or a member of your family on a waiting list for an operation/consultants appointment? - Single Service

At the time of	your last move, were you or a member	on a waiting	Single Service				
list for an oper	ation/consultants appointment?			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		999.071	3737.227	2399.293	7135.591
		Standard Erro	or	84.776	312.750	175.578	368.547
		99%	Lower	780.615	2931.310	1946.849	6185.890
		Confidence Interval	Upper	1217.527	4543.144	2851.736	8085.291
		Unweighted (Count	121	155	156	432
	% within At the time of	Estimate		14.0%	52.4%	33.6%	100.0%
	your last move, were you or a member of your	Standard Error		1.2%	2.5%	2.2%	.0%
	family on a waiting list for	99%	Lower	11.1%	45.8%	28.1%	100.0%
	an operation/consultants appointment?	Confidence Interval	Upper	17.5%	58.8%	39.6%	100.0%
		Unweighted Count		121	155	156	432
	% within Single Service	Estimate		7.2%	10.0%	12.4%	10.1%
		Standard Erro	or	.6%	.8%	.9%	.5%
		99%	Lower	5.8%	8.1%	10.2%	8.9%
		Confidence Interval	Upper	9.0%	12.4%	14.9%	11.5%
		Unweighted (Count	121	155	156	432
No	Population Size	Estimate		12834.538	33544.942	16983.568	63363.048
		Standard Erro	or	99.816	491.298	193.892	537.523
		99%	Lower	12577.326	32278.929	16483.931	61977.918
		Confidence Interval	Upper	13091.750	34810.956	17483.204	64748.178
		Unweighted (Count	1439	1399	1124	3962
	% within At the time of	Estimate		20.3%	52.9%	26.8%	100.0%
	your last move, were you or a member of your	Standard Erro	or	.2%	.4%	.3%	.0%
	family on a waiting list for	99%	Lower	19.7%	51.9%	26.0%	100.0%

	an operation/consultants appointment?	Confidence Interval	Upper	20.8%	54.0%	27.6%	100.0%
		Unweighted (Count	1439	1399	1124	3962
	% within Single Service	Estimate		92.8%	90.0%	87.6%	89.9%
		Standard Err	or	.6%	.8%	.9%	.5%
		99%	Lower	91.0%	87.6%	85.1%	88.5%
		Confidence Interval	Upper	94.2%	91.9%	89.8%	91.1%
		Unweighted (Count	1439	1399	1124	3962
Total	Population Size	Estimate		13833.609	37282.169	19382.860	70498.639
		Standard Err	or	57.400	422.077	94.698	436.361
		99%	Lower	13685.695	36194.531	19138.835	69374.190
		Confidence	Upper	13981.523	38369.808	19626.886	71623.088
		Unweighted (Count	1560	1554	1280	4394
	% within At the time of	Estimate		19.6%	52.9%	27.5%	100.0%
	your last move, were you or a member of your	Standard Err	or	.1%	.3%	.2%	.0%
	family on a waiting list for	99%	Lower	19.3%	52.1%	27.0%	100.0%
	an operation/consultants appointment?	Confidence Interval	Upper	20.0%	53.6%	28.0%	100.0%
		Unweighted (Count	1560	1554	1280	4394
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Err	or	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted (Count	1560	1554	1280	4394

Table B 46: At the time of your last move, were you or a member of your family on a waiting list for an operation/consultants appointment? – Larger Regions

At the time of	of your last move, were you o	r a member of	your family			Larger Re	egions		
on a waiting	list for an operation/consulta	nts appointme	nt?	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		324.959	5082.801	105.930	362.258	189.576	6065.525
		Standard Err	or	79.612	316.247	51.213	73.375	62.255	339.832
		99%	Lower	119.808	4267.873	-26.040	173.181	29.153	5189.821
		Confidence Interval	Upper	530.110	5897.730	237.900	551.336	349.999	6941.228
		Unweighted	Count	19	304	5	28	11	367
	% within At the time of	Estimate		5.4%	83.8%	1.7%	6.0%	3.1%	100.0%
	your last move, were you	last move, were you Standard Error member of your 99% y on a waiting list for 99%		1.3%	2.1%	.8%	1.2%	1.0%	.0%
	family on a waiting list for			2.9%	77.8%	.5%	3.5%	1.3%	100.0%
	an operation/consultants	Confidence Interval	Upper	9.8%	88.4%	5.9%	9.9%	7.1%	100.0%
		Unweighted	Count	19	304	5	28	11	367
	% within Larger Regions	Estimate		15.1%	9.9%	9.6%	10.3%	11.9%	10.1%
		Standard Err	or	3.4%	.6%	4.5%	2.0%	3.7%	.6%
		99%	Lower	8.2%	8.4%	2.8%	6.2%	5.1%	8.8%
		Confidence Interval	Upper	26.1%	11.5%	28.6%	16.8%	25.1%	11.7%
		Unweighted	Count	19	304	5	28	11	367
No	Population Size	Estimate		1827.178	46437.257	994.120	3139.744	1409.485	53807.782
		Standard Err	or	185.099	640.134	167.253	240.653	185.633	610.569
		99%	Lower	1350.200	44787.711	563.130	2519.610	931.132	52234.423
	Confidence Interval Unweighted Count		Upper	2304.155	48086.802	1425.110	3759.877	1887.837	55381.142
			Count	117	2849	39	211	70	3286
	% within At the time of	Estimate		3.4%	86.3%	1.8%	5.8%	2.6%	100.0%
	your last move, were you	Standard Err	or	.3%	.7%	.3%	.4%	.3%	.0%

	or a member of your	99% Confidence	Lower	2.6%	84.4%	1.2%	4.8%	1.9%	100.0%
	an operation/consultants	Interval	Upper	4.4%	88.0%	2.8%	7.1%	3.7%	100.0%
	appointment?	Unweighted (Count	117	2849	39	211	70	3286
	% within Larger Regions	Estimate		84.9%	90.1%	90.4%	89.7%	88.1%	89.9%
		Standard Err	or	3.4%	.6%	4.5%	2.0%	3.7%	.6%
		99%	Lower	73.9%	88.5%	71.4%	83.2%	74.9%	88.3%
		Confidence Interval	Upper	91.8%	91.6%	97.2%	93.8%	94.9%	91.2%
		Unweighted (Count	117	2849	39	211	70	3286
Total	Population Size	Estimate		2152.137	51520.058	1100.050	3502.002	1599.060	59873.307
		Standard Err	or	200.785	622.024	174.597	250.479	195.335	564.844
		99%	Lower	1634.739	49917.181	650.135	2856.550	1095.708	58417.775
	C _In	Confidence Interval	Upper	2669.535	53122.935	1549.965	4147.454	2102.413	61328.839
		Unweighted	Count	136	3153	44	239	81	3653
	% within At the time of	Estimate		3.6%	86.0%	1.8%	5.8%	2.7%	100.0%
	your last move, were you or a member of your	Standard Err	or	.3%	.7%	.3%	.4%	.3%	.0%
	family on a waiting list for	99%	Lower	2.8%	84.3%	1.2%	4.9%	1.9%	100.0%
	an operation/consultants appointment?	Confidence Interval	Upper	4.6%	87.6%	2.8%	7.0%	3.6%	100.0%
		Unweighted (Count	136	3153	44	239	81	3653
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted (Count	136	3153	44	239	81	3653

If yes,	was your previous wait	ing time increased as a resul	t?		Single	Service	
-		-		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		440.065	2179.353	1433.465	4052.884
		Standard Error		58.091	244.787	139.006	287.434
		99% Confidence Interval	Lower	290.371	1548.567	1075.264	3312.203
			Upper	589.760	2810.139	1791.667	4793.564
		Unweighted Count		52	87	94	233
	% within If yes, was	Estimate		10.9%	53.8%	35.4%	100.0%
	your previous	Unweighted Count If yes, was Estimate Tious The Standard Error Single Estimate Standard Error Unweighted Count Standard Error		1.5%	3.4%	3.1%	.0%
	increased as a	99% Confidence Interval	Lower	7.6%	44.9%	27.8%	100.0%
	result?		Upper	15.3%	62.4%	43.8%	100.0%
		Unweighted Count		52	87	94	233
	% within Single	Estimate		50.3%	58.7%	61.8%	58.7%
	Service	Standard Error		4.7%	4.3%	3.9%	2.7%
		99% Confidence Interval	Lower	38.4%	47.3%	51.5%	51.5%
			Upper	62.2%	69.2%	71.1%	65.5%
		Unweighted Count		52	87	94	233
No	Population Size	Estimate		325.993	1403.579	762.814	2492.386
		Standard Error		48.648	198.768	104.304	229.684
		99% Confidence Interval	Lower	200.634	891.380	494.035	1900.520
			Upper	451.352	1915.779	1031.593	3084.252
		Unweighted Count		41	58	49	148
	% within If yes, was	Estimate		13.1%	56.3%	30.6%	100.0%
	your previous waiting time	Standard Error		2.1%	4.3%	3.8%	.0%
	increased as a	99% Confidence Interval	Lower	8.6%	45.0%	21.7%	100.0%
	result?		Upper	19.4%	67.0%	41.3%	100.0%

Table B 47: If yes, was your previous waiting time increased as a result? - Single Service

		Unweighted Count		41	58	49	148
	% within Single	Estimate		37.3%	37.8%	32.9%	36.1%
	Service	Standard Error		4.5%	4.3%	3.7%	2.7%
		99% Confidence Interval	Lower	26.5%	27.6%	24.0%	29.5%
			Upper	49.4%	49.3%	43.1%	43.2%
		Unweighted Count		41	58	49	148
Don't	Population Size	Estimate		108.755	128.585	123.829	361.169
know		Standard Error		29.539	49.904	42.364	71.817
		99% Confidence Interval	Lower	32.636	010	14.662	176.106
			Upper	184.874	257.181	232.996	546.232
		Unweighted Count		13	8	8	29
	% within If yes, was	Estimate		30.1%	35.6%	34.3%	100.0%
	your previous	Standard Error		7.9%	10.3%	9.5%	.0%
	increased as a	99% Confidence Interval	Lower	14.1%	14.9%	15.0%	100.0%
	result?		Upper	53.1%	63.6%	60.7%	100.0%
		Unweighted Count		13	8	8	29
	% within Single	Estimate		12.4%	3.5%	5.3%	5.2%
	Service	Standard Error		3.2%	1.3%	1.8%	1.0%
		99% Confidence Interval	Lower	6.3%	1.3%	2.2%	3.1%
			Upper	23.1%	9.1%	12.3%	8.6%
		Unweighted Count		13	8	8	29
Total	Population Size	Estimate		874.813	3711.518	2320.108	6906.440
		Standard Error		79.542	312.289	173.211	365.860
		99% Confidence Interval	Lower	669.843	2906.788	1873.766	5963.664
			Upper	1079.783	4516.249	2766.451	7849.215
		Unweighted Count		106	153	151	410
	% within If yes, was	Estimate		12.7%	53.7%	33.6%	100.0%
	your previous	Standard Error		1.2%	2.6%	2.3%	.0%

	waiting time	99% Confidence Interval	Lower	9.9%	47.1%	28.0%	100.0%
	increased as a result?		Upper	16.1%	60.2%	39.7%	100.0%
		Unweighted Count		106	153	151	410
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		106	153	151	410

						Larger	Regions		
lf yes, result	was your previous ?	waiting time incre	ased as a	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		172.703	2903.507	83.821	226.616	160.355	3547.002
		Standard Error		58.957	246.430	48.727	61.687	59.046	269.592
		99%	Lower	20.778	2268.488	-41.742	67.656	8.202	2852.298
		Confidence Interval	Upper	324.629	3538.526	209.384	385.576	312.508	4241.706
		Unweighted Co	unt	10	163	3	16	9	201
	% within If yes,	Estimate		4.9%	81.9%	2.4%	6.4%	4.5%	100.0%
	was your	Standard Error		1.6%	2.9%	1.4%	1.7%	1.6%	.0%
	time increased	99%	Lower	2.0%	73.0%	.5%	3.2%	1.8%	100.0%
	as a result?	Confidence Interval	Upper	11.2%	88.3%	9.9%	12.4%	11.1%	100.0%
		Unweighted Co	unt	10	163	3	16	9	201
	% within Larger	Estimate		59.0%	58.8%	91.9%	62.6%	84.6%	60.4%
	Regions	Standard Error		13.1%	3.2%	8.2%	9.4%	10.1%	2.9%
		99% Confidence Interval	Lower	26.4%	50.3%	40.0%	37.2%	42.6%	52.7%
			Upper	85.2%	66.8%	99.5%	82.5%	97.6%	67.6%
		Unweighted Co	Unweighted Count		163	3	16	9	201
No	Population Size	Estimate		101.753	1802.476	7.434	97.829	29.221	2038.713
		Standard Error		46.689	194.500	6.916	33.558	19.943	203.452
		99%	Lower	-18.559	1301.275	-10.388	11.355	-22.169	1514.444
		Confidence Interval	Upper	222.064	2303.678	25.256	184.302	80.611	2562.982
		Unweighted Co	ount	5	109	1	9	2	126
	% within If yes,	Estimate		5.0%	88.4%	.4%	4.8%	1.4%	100.0%
	was your	Standard Error		2.2%	2.9%	.3%	1.6%	1.0%	.0%
	time increased	ne increased 99%	Lower	1.5%	78.7%	.0%	2.0%	.2%	100.0%
	as a result?	Confidence Interval	Upper	15.0%	94.0%	3.9%	11.3%	7.9%	100.0%

Table B 48: If yes, was your previous waiting time increased as a result? * Larger Regions

		Unweighted Cou	unt	5	109	1	9	2	126
	% within Larger	Estimate		34.8%	36.5%	8.1%	27.0%	15.4%	34.7%
	Regions	Standard Error		12.7%	3.2%	8.2%	8.3%	10.1%	2.8%
		99%	Lower	11.1%	28.8%	.5%	11.1%	2.4%	27.8%
		Confidence	Upper	69.4%	45.0%	60.0%	52.4%	57.4%	42.3%
		Unweighted Co	unt	5	109	1	9	2	126
Don't	Population Size	Estimate		18.275	230.301		37.814		286.390
know		Standard Error		17.768	58.626		21.680		64.921
		99%	Lower	-27.510	79.230		-18.053		119.096
		Confidence Interval	Upper	64.060	381.372		93.681		453.683
		Unweighted Cou	unt	1	18		3		22
	% within If yes, was your previous waiting time increased as a result?	Estimate		6.4%	80.4%		13.2%		100.0%
		Standard Error		6.0%	8.8%		7.2%		.0%
		99%	Lower	.5%	49.1%		3.0%		100.0%
		Confidence	Upper	47.3%	94.6%		43.2%		100.0%
		Unweighted Co	unt	1	18		3		22
	% within Larger	Estimate		6.2%	4.7%		10.4%		4.9%
	Regions	Standard Error		5.9%	1.2%		5.7%		1.1%
		99%	Lower	.5%	2.4%		2.3%		2.7%
		Confidence Interval	Upper	47.4%	8.8%		36.1%		8.6%
		Unweighted Co	unt	1	18		3		22
Total	Population Size	Estimate		292.731	4936.284	91.255	362.258	189.576	5872.104
		Standard Error		77.100	314.138	49.215	73.375	62.255	337.201
		99%	Lower	94.053	4126.790	-35.566	173.181	29.153	5003.180
		Confidence Interval	Upper	491.409	5745.777	218.076	551.336	349.999	6741.029
		Unweighted Cou	unt	16	290	4	28	11	349
	% within If yes,	Estimate		5.0%	84.1%	1.6%	6.2%	3.2%	100.0%
	was your	Standard Error		1.3%	2.1%	.8%	1.2%	1.0%	.0%
	time increased	99%	Lower	2.5%	77.9%	.4%	3.7%	1.4%	100.0%

as a result?	Confidence Interval	Upper	9.5%	88.8%	6.0%	10.2%	7.3%	100.0%
	Unweighted Count		16	290	4	28	11	349
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval Unweighted Cour	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		unt	16	290	4	28	11	349

t the time	e of your last move, were you	or a member of your family.	.? – On a		Single Service		olligio col
vaiting list	for IVF treatment			Army	RAF	Total	
Yes	Population Size	Estimate		333.790	324.476	658.266	
		Standard Error		110.277	70.397	130.831	
		99% Confidence Interval	Lower	49.620	143.071	321.131	
			Upper	617.960	505.880	995.402	
		Unweighted Count		9	20	29	
	% within At the time of your last move, were you or a member of your	Estimate		50.7%	49.3%	100.0%	
		Standard Error		9.9%	9.9%	.0%	
	family? – On a waiting list for IVF treatment	99% Confidence Interval	Lower	27.1%	26.0%	100.0%	
			Upper	74.0%	72.9%	100.0%	
		Unweighted Count		9	20	29	
	% within Single Service	Estimate		.9%	1.7%	1.2%	
		Standard Error		.3%	.4%	.2%	
		99% Confidence Interval	Lower	.4%	1.0%	.7%	
			Upper	2.2%	3.0%	2.0%	
		Unweighted Count		9	20	29	
No	Population Size	Estimate		35035.885	18067.317	53103.202	
		Standard Error		467.359	160.322	494.093	
		99% Confidence Interval	Lower	33831.560	17654.186	51829.987	
			Upper	36240.211	18480.448	54376.417	
		Unweighted Count		1464	1195	2659	
	% within At the time of	Estimate		66.0%	34.0%	100.0%	
	your last move, were you	Standard Error		.4%	.4%	.0%	
	family? – On a waiting	99% Confidence Interval	Lower	65.0%	33.1%	100.0%	
	list for IVF treatment		Upper	66.9%	35.0%	100.0%	
		Unweighted Count		1464	1195	2659	

Table B 49: At the time of your last move, were you or a member of your family...? – On a waiting list for IVF treatment - Single Service

	% within Single Service	Estimate		98.0%	96.5%	97.5%
		Standard Error		.4%	.5%	.3%
		99% Confidence Interval	Lower	96.5%	94.9%	96.5%
			Upper	98.9%	97.6%	98.2%
		Unweighted Count		1464	1195	2659
Prefer	Population Size	Estimate		378.031	334.538	712.569
not to		Standard Error		109.816	68.811	129.594
Suy		99% Confidence Interval	Lower	95.049	157.221	378.623
			Upper	661.014	511.855	1046.516
		Unweighted Count		13	22	35
	% within At the time of	Estimate		53.1%	46.9%	100.0%
	your last move, were you	Standard Error		8.9%	8.9%	.0%
	family? – On a waiting	99% Confidence Interval	Lower	31.1%	26.1%	100.0%
	list for IVF treatment		Upper	73.9%	68.9%	100.0%
		Unweighted Count		13	22	35
	% within Single Service	Estimate		1.1%	1.8%	1.3%
		Standard Error		.3%	.4%	.2%
		99% Confidence Interval	Lower	.5%	1.0%	.8%
			Upper	2.2%	3.0%	2.1%
		Unweighted Count		13	22	35
Total	Population Size	Estimate		35747.707	18726.331	54474.038
		Standard Error		452.470	132.748	471.541
		99% Confidence Interval	Lower	34581.748	18384.255	53258.934
			Upper	36913.666	19068.406	55689.141
		Unweighted Count		1486	1237	2723
	% within At the time of	Estimate		65.6%	34.4%	100.0%
	your last move, were you	Standard Error		.3%	.3%	.0%
	family? – On a waiting	99% Confidence Interval	Lower	64.8%	33.5%	100.0%
	list for IVF treatment		Upper	66.5%	35.2%	100.0%

	Unweighted Count		1486	1237	2723
% within Single Service	Estimate		100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%
	Unweighted Count		1486	1237	2723

At the time	of your last move, were you	or a member of your far	nily? –	<u> </u>	Single	Service	<u></u>
Undergoing	IVF treatment			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		134.225	243.759	272.895	650.879
		Standard Error		29.246	86.936	63.700	111.673
		99% Confidence	Lower	58.863	19.737	108.748	363.112
		Interval	Upper	209.587	467.782	437.042	938.646
		Unweighted Count		19	9	17	45
	% within At the time of your last move, were you or a member of your family? – Undergoing IVF treatment	Estimate		20.6%	37.5%	41.9%	100.0%
		Standard Error		4.9%	9.3%	8.2%	.0%
		99% Confidence	Lower	10.7%	17.7%	23.3%	100.0%
		Interval	Upper	36.1%	62.4%	63.2%	100.0%
		Unweighted Count		19	9	17	45
	% within Single Service	Estimate		1.0%	.7%	1.5%	1.0%
		Standard Error		.2%	.3%	.3%	.2%
		99% Confidence	Lower	.6%	.3%	.8%	.6%
		Interval	Upper	1.7%	1.8%	2.7%	1.6%
		Unweighted Count		19	9	17	45
No	Population Size	Estimate		13216.511	32442.764	17879.917	63539.192
		Standard Error		86.582	503.830	166.784	537.734
		99% Confidence	Lower	12993.400	31144.457	17450.136	62153.519
		Interval	Upper	13439.622	33741.070	18309.698	64924.865
		Unweighted Count		1484	1337	1182	4003
	% within At the time of your last move, were you	Estimate		20.8%	51.1%	28.1%	100.0%
		Standard Error		.2%	.4%	.3%	.0%
	family? – Undergoing	99% Confidence	Lower	20.3%	50.0%	27.4%	100.0%
	IVF treatment	Interval	Upper	21.3%	52.1%	28.9%	100.0%

Table B 50: At the time of your last move, were you or a member of your family 2 – Undergoing IVE treatment - Single Service -

		Upwoighted Count		1/0/	1227	1100	1002
				1404	1337	1102	4003
	% within Single Service	Estimate		97.6%	98.7%	96.6%	97.8%
		Standard Error		.4%	.4%	.5%	.2%
		99% Confidence	Lower	96.5%	97.3%	95.0%	97.1%
		Interval	Upper	98.4%	99.3%	97.7%	98.4%
		Unweighted Count		1484	1337	1182	4003
Prefer	Population Size	Estimate		186.095	199.285	363.412	748.792
not to sav		Standard Error		38.382	83.251	71.497	116.257
ouy		99% Confidence	Lower	87.188	-15.242	179.172	449.211
		Interval	Upper	285.001	413.812	547.651	1048.372
		Unweighted Count		22	6	24	52
	% within At the time of	Estimate		24.9%	26.6%	48.5%	100.0%
	your last move, were you or a member of your family? – Undergoing IVF treatment	Standard Error		5.3%	8.7%	7.7%	.0%
		99% Confidence	Lower	13.7%	10.4%	29.9%	100.0%
		Interval	Upper	40.7%	53.2%	67.6%	100.0%
		Unweighted Count		22	6	24	52
	% within Single Service	Estimate		1.4%	.6%	2.0%	1.2%
		Standard Error		.3%	.3%	.4%	.2%
		99% Confidence	Lower	.8%	.2%	1.2%	.8%
		Interval	Upper	2.3%	1.8%	3.2%	1.7%
		Unweighted Count		22	6	24	52
Total	Population Size	Estimate		13536.831	32885.808	18516.224	64938.863
		Standard Error		73.794	497.485	142.048	522.604
		99% Confidence	Lower	13346.674	31603.850	18150.184	63592.178
		Interval	Upper	13726.988	34167.766	18882.264	66285.548
		Unweighted Count		1525	1352	1223	4100
	% within At the time of	Estimate		20.8%	50.6%	28.5%	100.0%
	your last move, were you	Standard Error		.2%	.4%	.3%	.0%

	or a member of your	iber of your 99% Confidence		20.4%	49.6%	27.8%	100.0%
	family? – Undergoing	Interval	Upper	21.3%	51.7%	29.2%	100.0%
		Unweighted Count		1525	1352	1223	4100
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1525	1352	1223	4100

		,		At the time of your la or a member of your waiting list for IV	st move, were you family? – On a /F treatment
	If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?			Yes	Total
Yes	Population Size	Estimate		318.886	318.886
		Standard Erro	or	44.428	44.428
		99%	Lower	189.122	189.122
		Confidence	Upper	448.651	448.651
		Unweighted C	Count	11	11
	% within If yes, did your serving spouse or civil	Estimate		100.0%	100.0%
	partner inform your Chain of Command or	Standard Error		.0%	.0%
	Assigning Officer about this prior to the move?	99% Confidence Interval	Lower	100.0%	100.0%
			Upper	100.0%	100.0%
		Unweighted (Count	11	11
	% within Q12a At the time of your last move,	Estimate		51.1%	51.1%
	were you or a member of your family? – On a	Standard Erro	or	7.3%	7.3%
	waiting list for for the atment	99%	Lower	30.8%	30.8%
		Confidence	Upper	71.1%	71.1%
		Unweighted (Count	11	11
	% of Total	Estimate		51.1%	51.1%
		Standard Erro	or	7.3%	7.3%
		99%	Lower	30.8%	30.8%
		Confidence	Upper	71.1%	71.1%
		Unweighted (Count	11	11

Table B 51: If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move? * At the time of your last move, were you or a member of your family...? – On a waiting list for IVF treatment

No	Population Size	Estimate		113.869	113.869
		Standard Err	or	46.919	46.919
		99%	Lower	-23.170	-23.170
		Confidence	Upper	250.908	250.908
		Unweighted	Count	6	6
	% within Q13 If yes, did your serving spouse or	Estimate		100.0%	100.0%
	civil partner inform your Chain of Command or	Standard Err	or	.0%	.0%
	Assigning Oncer about this phor to the move?	99%	Lower	100.0%	100.0%
		Confidence	Upper	100.0%	100.0%
		Unweighted	Count	6	6
	% within Q12a At the time of your last move,	Estimate		18.2%	18.2%
	were you or a member of your family? – On a	Standard Err	or	7.5%	7.5%
	waiting list for five treatment	99%	Lower	4.9%	4.9%
		Confidence	Upper	49.3%	49.3%
		Unweighted	Count	6	6
	% of Total	Estimate		18.2%	18.2%
		Standard Err	or	7.5%	7.5%
		99%	Lower	4.9%	4.9%
		Confidence	Upper	49.3%	49.3%
		Unweighted	Count	6	6
Prefer not	Population Size	Estimate		29.350	29.350
to say		Standard Err	or	18.549	18.549
		99%	Lower	-24.828	-24.828
		Confidence	Upper	83.527	83.527
		Unweighted	Count	2	2
	% within Q13 If yes, did your serving spouse or	Estimate		100.0%	100.0%
	civil partner inform your Chain of Command or	Standard Err	or	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%
			Upper	100.0%	100.0%

		Interval				
		Unweighted (Count	2	2	
	% within Q12a At the time of your last move,	Estimate		4.7%	4.7%	
	were you or a member of your family? – On a	Standard Erro	or	2.9%	2.9%	
	waiting list for for the atment	99%	Lower	.7%	.7%	
		Confidence	Upper	25.1%	25.1%	
		Unweighted (Count	2	2	
	% of Total	Estimate		4.7%	4.7%	
		Standard Erro	or	2.9%	2.9%	
		99% Confidence	Lower	.7%	.7%	
			Upper	25.1%	25.1%	
		Unweighted (Count	2	2	
NA	Population Size	Estimate		109.709	109.709	
		Standard Erro	or	40.823	40.823	
		99% Confidence Interval	Lower	-9.527	-9.527	
			Upper	228.945	228.945	
		Unweighted (Count	5	5	
	% within Q13 If yes, did your serving spouse or	Estimate		100.0%	100.0%	
	civil partner inform your Chain of Command or	Standard Erro	or	.0%	.0%	
	Assigning Oncer about this pror to the move:	99%	Lower	100.0%	100.0%	
		Confidence Interval	Upper	100.0%	100.0%	
		Unweighted (Count	5	5	
	% within Q12a At the time of your last move,	Estimate		17.6%	17.6%	
	were you or a member of your family? – On a	Standard Erro	or	6.5%	6.5%	
		99%	Lower	5.4%	5.4%	
		Confidence	Upper	44.4%	44.4%	
		Unweighted Count		5	5	
	% of Total	Estimate		17.6%	17.6%	
		Standard Error		6.5%	6.5%	
		99%	Lower	5.4%	5.4%	
---	---	------------------------	--------	---------	---------	
		Confidence	Upper	44.4%	44.4%	
		Unweighted (Count	5	5	
Don't know	Population Size	Estimate		52.203	52.203	
Don't knowPopulation Size% within Q13 If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?% within Q12a At the time of your last move, were you or a member of your family? – On a waiting list for IVF treatment% of TotalTotalPopulation Size	Standard Erro	or	30.286	30.286		
		99%	Lower	-36.255	-36.255	
		Confidence	Upper	140.661	140.661	
		Unweighted (Count	3	3	
	% within Q13 If yes, did your serving spouse or	Estimate		100.0%	100.0%	
	civil partner inform your Chain of Command or	Standard Erro	or	.0%	.0%	
	Assigning Oncer about this phor to the move?	99%	Lower	100.0%	100.0%	
	Confidence	Upper	100.0%	100.0%		
	Unweighted (Count	3	3		
% within Q12a At the time of your last move, were you or a member of your family? – On a waiting list for IVE treatment	Estimate		8.4%	8.4%		
	Standard Erro	or	4.7%	4.7%		
		99%	Lower	1.5%	1.5%	
		Confidence	Upper	35.3%	35.3%	
		Unweighted (Count	3	3	
	% of Total	Estimate		8.4%	8.4%	
		Standard Erro	or	4.7%	4.7%	
		99%	Lower	1.5%	1.5%	
		Confidence	Upper	35.3%	35.3%	
		Unweighted (Count	3	3	
Total	Population Size	Estimate		624.017	624.017	
		Standard Erro	or	24.443	24.443	
		99%	Lower	552.624	552.624	
		Confidence Interval	Upper	695.410	695.410	
		Unweighted (Count	27	27	

% within Q13 If yes, did your serving spouse or
civil partner inform your Chain of Command or
Assigning Officer about this prior to the move?

% within Q12a At the time of your last move, were you or a member of your family...? – On a waiting list for IVF treatment

% of Total

Estimate		100.0%	100.0%
Standard Erro	or	.0%	.0%
99%	Lower	100.0%	100.0%
Confidence Interval	Upper	100.0%	100.0%
Unweighted (Count	27	27
Estimate		100.0%	100.0%
Standard Erro	or	.0%	.0%
99%	Lower	100.0%	100.0%
Confidence Interval	Upper	100.0%	100.0%
Unweighted (Count	27	27
Estimate		100.0%	100.0%
Standard Erro	or	.0%	.0%
99%	Lower	100.0%	100.0%
Confidence Interval	Upper	100.0%	100.0%
Unweighted (Count	27	27

				At the time of your last move, were you or a member of your family? – Undergoing IVF treatment		
	If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?			Yes	Total	
Yes	Population Size	Estimate		325.278	325.278	
		Standard Error		50.273	50.273	
If yes, d partner Assignin move? Yes Populat % withir or civil p Comma prior to % withir were yo Underg % of To		99% Confidence	Lower	183.571	183.571	
		Interval	Upper	466.986	466.986	
		Unweighted Count		22	22	
	% within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?	Estimate		100.0%	100.0%	
	or civil partner inform your Chain of	Standard Error		.0%	.0%	
	prior to the move?	il nd or he Estimate Standard Error 99% Confidence Interval Unweighted Count use Estimate Standard Error 99% Confidence Lo Interval Unweighted Count e, Estimate C? – Standard Error 99% Confidence Lo Interval Unweighted Count Estimate Standard Error 99% Confidence Lo Interval Unweighted Count Estimate Standard Error 99% Confidence Lo Interval Unweighted Count Estimate Standard Error 99% Confidence Lo	Lower	100.0%	100.0%	
			Upper	100.0%	100.0%	
				22	22	
	% within At the time of your last move,	Estimate		51.5%	51.5%	
	were you or a member of your family? –	99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate		8.0%	8.0%	
	Ondergoing for treatment	99% Confidence	Lower	30.2%	30.2%	
		Interval	Upper	72.3%	72.3%	
		Unweighted Count		22	22	
	% of Total	Estimate		51.5%	51.5%	
		Standard Error		8.0%	8.0%	
		99% Confidence	Lower	30.2%	30.2%	
		Interval	Upper	72.3%	72.3%	
		Unweighted Count		22	22	

Table B 52: If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move? * At the time of your last move, were you or a member of your family...? – Undergoing IVF treatment

No	Population Size	Estimate		125.931	125.931
		Standard Error		46.761	46.761
		99% Confidence	Lower	-5.875	-5.875
		Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate	Upper	257.738	257.738
		Unweighted Count		9	9
	% within If yes, did your serving spouse or	Estimate		100.0%	100.0%
	civil partner inform your Chain of	Standard Error		.0%	.0%
	prior to the move?	99% Confidence	Lower	100.0%	100.0%
		Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval	Upper	100.0%	100.0%
		Unweighted Count		9	9
	% within At the time of your last move,	Estimate		19.9%	19.9%
	were you or a member of your family? –	Standard Error		7.4%	7.4%
	Undergoing IVF treatment	Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 90% Confidence	Lower	6.3%	6.3%
		Interval	Upper	47.9%	47.9%
		Unweighted Count		9	9
	% of Total	Estimate		19.9%	19.9%
		Standard Error		7.4%	7.4%
		99% Confidence	Lower	6.3%	6.3%
		Interval	Upper	47.9%	47.9%
		Unweighted Count		9	9
Prefer not	Population Size	Estimate		57.322	57.322
to say	% within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move? % within At the time of your last move, were you or a member of your family? – Undergoing IVF treatment % of Total refer not Population Size % within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this	Standard Error		21.408	21.408
		99% Confidence	Lower	-3.023	-3.023
		Interval	Upper	117.666	117.666
		Unweighted Count		5	5
	% within If yes, did your serving spouse	Estimate		100.0%	100.0%
% within At the time of your last move, were you or a member of your family? - Undergoing IVF treatment % of Total % of Total Prefer not o say % within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?	Standard Error		.0%	.0%	
	 % within If yes, did your serving spouse of civil partner inform your Chain of Command or Assigning Officer about this prior to the move? % within At the time of your last move, were you or a member of your family? - Undergoing IVF treatment % of Total % of Total % within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move? 	99% Confidence	Lower	100.0%	100.0%
	-	Interval	Upper	100.0%	100.0%

	Unweighted Count		5	5
% within At the time of your last move,	Estimate		9.1%	9.1%
were you or a member of your family? –	Standard Error		3.4%	3.4%
Undergoing IVF treatment	99% Confidence	Lower	3.0%	3.0%
	Interval	Upper	24.1%	24.1%
	Unweighted Count		5	5
% of Total	Estimate		9.1%	9.1%
	Standard Error		3.4%	3.4%
	99% Confidence	Lower	3.0%	3.0%
	Interval	Upper	24.1%	24.1%
	Unweighted Count		5	5
Population Size	Estimate		44.648	44.648
	Standard Error		18.896	18.896
	99% Confidence	Lower	-8.616	-8.616
	Interval	Upper	97.912	97.912
	Unweighted Count		3	3
% within If yes, did your serving spouse or	Estimate		100.0%	100.0%
civil partner inform your Chain of	Standard Error		.0%	.0%
prior to the move?	99% Confidence	Lower	100.0%	100.0%
	Interval	Upper	100.0%	100.0%
	Unweighted Count		3	3
% within At the time of your last move,	Estimate		7.1%	7.1%
were you or a member of your family? –	Standard Error		3.0%	3.0%
Undergoing for treatment	99% Confidence	Lower	2.1%	2.1%
	Interval	Upper	21.6%	21.6%
	Unweighted Count		3	3
% of Total	Estimate		7.1%	7.1%
	Standard Error		3.0%	3.0%
	99% Confidence	Lower	2.1%	2.1%

NA

		Interval	Upper	21.6%	21.6%
		Unweighted Count		3	3
Don't know	Population Size	Estimate		78.125	78.125
Don't know Po civ Ca pr % Wi Ui 7 Total Po		Standard Error		24.683	24.683
	 Now Population Size % within If yes, did your serving spouse civil partner inform your Chain of Command or Assigning Officer about this prior to the move? % within At the time of your last move, were you or a member of your family? Undergoing IVF treatment % of Total Population Size 	99% Confidence	Lower	8.551	8.551
		Interval	unt Lower unt Lower unt Lower unt Lower unt Lower unt Lower unt Upper unt Lower unt Lower unt Upper unt Lower unt Upper unt unt	147.700	147.700
		Unweighted Count		5	5
	% within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move? % within At the time of your last move, were you or a member of your family? – Undergoing IVF treatment % of Total	Estimate		100.0%	100.0%
	civil partner inform your Chain of	Standard Error		.0%	.0%
	prior to the move?	99% Confidence	Lower	100.0%	100.0%
		Interval		100.0%	100.0%
		Unweighted Count		5	5
	% within At the time of your last move,	Estimate		12.4%	12.4%
	were you or a member of your family? –	Standard Error		3.9%	3.9%
	Undergoing IVF treatment	99% Confidence	Lower	4.9%	4.9%
		Interval	Upper	28.1%	28.1%
		Unweighted Count		5	5
	% of Total	Estimate		12.4%	12.4%
	on't knowPopulation Size% within If yes, did your serving spouse or civil partner inform your Chain of Command or Assigning Officer about this prior to the move?% within At the time of your last move, were you or a member of your family? – Undergoing IVF treatment% of TotalotalPopulation Size% within If yes, did your serving spouse or civil partner inform your Chain of	Standard Error		3.9%	3.9%
		99% Confidence	Lower	4.9%	4.9%
		Interval	Upper	28.1%	28.1%
		Unweighted Count		5	5
Total	% within At the time of your last move, were you or a member of your family? – Undergoing IVF treatment % of Total Population Size	Estimate		631.305	631.305
		Standard Error		.000	.000
		99% Confidence	Lower	631.305	631.305
		Interval	Upper	631.305	631.305
		Unweighted Count		44	44
	% within If yes, did your serving spouse	Estimate		100.0%	100.0%
	or civil partner inform your Chain of	Standard Error		.0%	.0%

Command or Assigning Officer about this	99% Confidence	Lower	100.0%	100.0%
prior to the move?	Interval	Upper	100.0%	100.0%
	Unweighted Count		44	44
% within At the time of your last move,	Estimate		100.0%	100.0%
were you or a member of your family? –	Standard Error		.0%	.0%
Ondergoing for treatment	about this 99% Confidence I Interval Unweighted Count t move, Estimate amily? – Standard Error 99% Confidence I Interval Unweighted Count Estimate Standard Error 99% Confidence I Interval I Unweighted Count	Lower	100.0%	100.0%
	Interval	Upper	100.0%	100.0%
	Unweighted Count		44	44
% of Total	Estimate		100.0%	100.0%
	Standard Error		.0%	.0%
	99% Confidence	Lower	100.0%	100.0%
	Interval	Upper	100.0%	100.0%
	Unweighted Count		44	44

Since your last mo	ve, have you experienced	any difficulty with the	following? -		Single S	Service	
Obtaining a place a	at the school and/or childc	are facilities of your c	hoice	Royal Navy	Army	RAF	Total
Yes, considerably	Population Size	Size Estimate		709.165	2427.041	1557.631	4693.837
considerably		Standard Error		71.497	248.325	143.952	295.802
		99% Confidence	Lower	524.926	1787.139	1186.686	3931.591
		xperienced any difficulty with the following nd/or childcare facilities of your choice ize Estimate Standard Error 99% Confidence Lower Interval Upper Unweighted Count aining a school are Dur choice 99% Confidence Lower Interval Upper Unweighted Count gle Estimate Standard Error 99% Confidence Lower Interval Upper Unweighted Count ize Unweighted Count ize Unweighted Count Interval Upper Unweighted Count	Upper	893.404	3066.942	1928.577	5456.083
		Unweighted Count		88	108	102	298
	% within Obtaining a	Estimate		15.1%	51.7%	33.2%	100.0%
	place at the school	Standard Error		1.6%	3.1%	2.7%	.0%
	facilities of your choice	99% Confidence	Lower	11.5%	43.7%	26.5%	100.0%
		Interval	Upper	19.7%	59.6%	40.6%	100.0%
		Unweighted Count		88	108	102	298
	% within Single	Estimate		7.1%	12.5%	11.0%	10.8%
	Service	Standard Error		.7%	1.2%	1.0%	.7%
		99% Confidence Interval	Lower	5.4%	9.7%	8.6%	9.2%
			Upper	9.2%	16.1%	13.8%	12.6%
		Unweighted Count		88	108	102	298
Yes, some	Population Size	Estimate		1311.606	2641.854	2089.856	6043.317
		Standard Error		94.478	261.177	165.012	323.061
		99% Confidence	Lower	1068.149	1968.833	1664.640	5210.828
		Interval	Upper	1555.064	3314.875	2515.072	6875.805
		Unweighted Count		161	112	136	409
	% within Obtaining a	Estimate		21.7%	43.7%	34.6%	100.0%
	place at the school	Standard Error		1.7%	2.8%	2.4%	.0%
	facilities of your choice	99% Confidence	Lower	17.7%	36.7%	28.7%	100.0%
	-	Interval	Upper	26.3%	51.0%	41.0%	100.0%
		Unweighted Count		161	112	136	409

Table B 53: Since your last move, have you experienced any difficulty with the following? - Obtaining a place at the school and/or childcare facilities of your choice - Single Service

	% within Single	Estimate		13.1%	13.7%	14.7%	13.9%
	Service	Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate		1.0%	1.3%	1.1%	.7%
		99% Confidence	Lower	10.7%	10.6%	12.0%	12.1%
		Interval	Upper	15.9%	17.3%	17.9%	15.8%
		Unweighted Count		161	112	136	409
No	Population Size	Estimate		5532.356	10619.633	6213.770	22365.759
		Standard Error		341.665	472.685	246.547	633.208
		99% Confidence	Lower	4651.929	9401.581	5578.448	20734.062
		Interval	Upper	6412.784	11837.684	6849.091	23997.456
		Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Unweighted Count Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence		610	451	412	1473
	% within Obtaining a	Estimate		24.7%	47.5%	27.8%	100.0%
	place at the school and/or childcare facilities of your choice	Standard Error		1.3%	1.4%	1.1%	.0%
		99% Confidence Interval	Lower	21.6%	43.8%	25.1%	100.0%
			Upper	28.2%	51.2%	30.6%	100.0%
		Unweighted Count		610	451	412	1473
	% within Single	Estimate		55.3%	54.9%	43.7%	51.3%
	Service	Standard Error		1.9%	1.9%	1.6%	1.1%
		99% Confidence	Lower	50.3%	50.0%	39.7%	48.5%
		Interval	Upper	60.2%	59.6%	47.8%	54.1%
		Unweighted Count		610	451	412	1473
Does not	Population Size	Estimate		2446.966	3625.368	4354.734	10427.068
apply		Standard Error		125.109	300.866	220.365	393.361
		99% Confidence	Lower	2124.576	2850.074	3786.881	9413.425
		Interval	Upper	2769.355	4400.661	4922.588	11440.711
		Unweighted Count		291	173	290	754
	% within Obtaining a	Estimate		23.5%	34.8%	41.8%	100.0%
	place at the school	Standard Error		1.2%	2.1%	1.8%	.0%
	facilities of your choice	99% Confidence	Lower	20.4%	29.7%	37.2%	100.0%

		Interval	Upper	26.8%	40.3%	46.4%	100.0%
		Unweighted Count		291	173	290	754
	% within Single	Estimate		24.5%	18.7%	30.6%	23.9%
	Service	Standard Error		1.4%	1.5%	1.5%	.9%
		99% Confidence	Lower	21.0%	15.3%	27.0%	21.8%
		Interval	Upper	28.3%	22.8%	34.5%	26.2%
		Unweighted Count		291	173	290	754
99	Population Size	Estimate			38.106	,	38.106
		Standard Error			37.602	,	37.602
		Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count 1g a ol Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate	Lower		-58.791	,	-58.791
		Interval	Upper		135.002		135.002
		Unweighted Count			1	,,,,,,,,,,,,,,_,,_,,,_,,,,	1
	% within Obtaining a	Estimate			100.0%		100.0%
	place at the school	Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count Estimate			.0%		.0%
	facilities of your choice		Lower		100.0%		100.0%
		Interval	Upper		100.0%		100.0%
		Unweighted Count			1		1
	% within Single	Estimate			.2%		.1%
	Service	Standard Error			.2%		.1%
		99% Confidence	Lower		.0%		.0%
		Interval	Upper		2.5%		1.1%
		Unweighted Count			1		1
Total	Population Size	Estimate		10000.093	19352.001	14215.991	43568.085
		Standard Error		336.439	546.668	243.658	686.590
		99% Confidence	Lower	9133.132	17943.306	13588.115	41798.828
		Interval	Upper	10867.055	20760.696	14843.868	45337.343
		Unweighted Count		1150	845	940	2935

place at the school	Standard Error		.7%	.8%	.6%	.0%
and/or childcare	99% Confidence	Lower	21.3%	42.3%	31.1%	100.0%
	Interval	Upper	24.7%	46.5%	34.2%	100.0%
	Unweighted Count		1150	845	940	2935
% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1150	845	940	2935

nce your last move, l	our last move, have you experienced any difficulty with the			Single S	Service		
Ilowing? - Obtaining hildcare facilities prior	? - Obtaining adequate information about schools and/or facilities prior to a change in posting considerably Population Size Estimate		Royal Navy	Army	RAF	Total	
Yes, considerably	Population Size	Estimate		484.086	1640.457	1178.602	3303.145
		Standard Er	ror	59.308	207.738	126.057	250.126
		99%	Lower	331.256	1105.143	853.768	2658.602
		Confidence	Upper	636.916	2175.771	1503.435	3947.687
		Unweighted	Count	60	71	78	209
	% within Obtaining	Estimate		14.7%	49.7%	35.7%	100.0%
	adequate information	Standard Error		1.9%	3.8%	3.4%	.0%
	childcare facilities	99% Confidence	Lower	10.5%	40.0%	27.5%	100.0%
	prior to a change in posting % within Single		Upper	20.2%	59.3%	44.8%	100.0%
		Unweighted Count		60	71	78	209
		Estimate		4.9%	8.5%	8.3%	7.6%
	Service	Standard Er	ror	.6%	1.0%	.9%	.6%
		99%	Lower	3.5%	6.2%	6.3%	6.3%
		Confidence	Upper	6.7%	11.6%	10.9%	9.2%
		Unweighted	Count	60	71	78	209
Yes, some	Population Size	Estimate		1193.704	3338.918	2246.247	6778.869
		Standard Er	ror	276.225	292.109	170.048	436.513
		99%	Lower	481.907	2586.190	1808.056	5654.028
		Confidence Interval	Upper	1905.501	4091.646	2684.439	7903.710
		Unweighted	Count	113	140	147	400
	% within Obtaining	Estimate		17.6%	49.3%	33.1%	100.0%
	adequate information about schools and/or	Standard Er	ror	3.5%	3.2%	2.6%	.0%
	childcare facilities	99%	Lower	10.3%	41.1%	26.8%	100.0%

Table B 54: Since your last move, have you experienced any difficulty with the following? - Obtaining adequate information about schools and/or

	prior to a change in posting	Confidence Interval	Upper	28.4%	57.5%	40.1%	100.0%
		Unweighted	Count	113	140	147	400
	% within Single	Estimate		12.0%	17.3%	15.8%	15.6%
	Service	Standard Err	or	2.6%	1.4%	1.2%	.9%
		99%	Lower	6.7%	13.9%	13.0%	13.3%
		Confidence Interval	Upper	20.4%	21.3%	19.1%	18.2%
		Unweighted	Count	113	140	147	400
No	Population Size	Estimate		5378.755	10611.884	5733.537	21724.176
		Standard Err	or	306.151	472.027	239.990	611.664
		99%	Lower	4589.841	9395.529	5115.113	20147.993
		Confidence Interval	Upper	6167.669	11828.240	6351.960	23300.359
		Unweighted	Count	618	445	380	1443
% within C adequate about sch	% within Obtaining	Estimate		24.8%	48.8%	26.4%	100.0%
	adequate information about schools and/or	Standard Err	or	1.2%	1.4%	1.1%	.0%
	childcare facilities prior to a change in posting	99%	Lower	21.8%	45.2%	23.7%	100.0%
		Confidence Interval	Upper	28.0%	52.5%	29.2%	100.0%
	pooling	Unweighted	Count	618	445	380	1443
	% within Single	Estimate		53.9%	55.0%	40.4%	50.0%
	Service	Standard Err	or	2.6%	1.9%	1.5%	1.1%
		99%	Lower	47.3%	50.1%	36.4%	47.0%
		Confidence Interval	Upper	60.4%	59.8%	44.4%	52.9%
		Unweighted	Count	618	445	380	1443
Does not apply	Population Size	Estimate		2914.594	3703.710	5045.697	11664.002
		Standard Err	or	132.471	302.078	233.386	404.065
		99%	Lower	2573.233	2925.293	4444.290	10622.776
		Confidence Interval	Upper	3255.955	4482.127	5647.105	12705.228
		Unweighted	Count	354	185	334	873
	% within Obtaining	Estimate		25.0%	31.8%	43.3%	100.0%

	adequate information	Standard Error		1.2%	1.9%	1.7%	.0%
	about schools and/or	99%	Lower	22.1%	27.0%	39.0%	100.0%
	prior to a change in	Confidence Interval	Upper	28.2%	36.9%	47.6%	100.0%
	posting	Unweighted	Count	354	185	334	873
	% within Single	Estimate		29.2%	19.2%	35.5%	26.8%
	Service	Standard Er	ror	1.5%	1.5%	1.5%	.9%
		99%	Lower	25.4%	15.7%	31.7%	24.6%
		Confidence Interval	Upper	33.3%	23.3%	39.5%	29.2%
		Unweighted	Count	354	185	334	873
I	Population Size	Estimate		9971.139	19294.969	14204.083	43470.191
		Standard Er	ror	336.480	546.462	243.806	686.499
		99%	Lower	9104.073	17886.804	13575.826	41701.169
		Confidence Interval	Upper	10838.205	20703.135	14832.340	45239.213
		Unweighted	Count	1145	841	939	2925
	% within Obtaining	Estimate		22.9%	44.4%	32.7%	100.0%
	adequate information about schools and/or	Standard Er	ror	.7%	.8%	.6%	.0%
	childcare facilities	99%	Lower	21.2%	42.3%	31.1%	100.0%
	prior to a change in	Confidence Interval	Upper	24.7%	46.5%	34.3%	100.0%
	posting	Unweighted	Count	1145	841	939	2925
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Er	ror	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted	Count	1145	841	939	2925

changing schools - Si	ingle Service		4	Single Service				
Since your last move, h	ave you experienced ar	ny difficulty with	the		Single S	service		
changing schools	your children's educatio	n without a gap	5 WHEN	Royal	Army	RAF	lotal	
Yes, considerably	Population Size	Estimate		412.841	1576.055	592.564	2581.460	
		Standard Er	Standard Error		206.593	91.718	232.938	
		99%	Lower	267.827	1043.690	356.217	1981.209	
		Confidence	Upper	557.855	2108.421	828.911	3181.711	
		Unweighted	Count	48	65	39	152	
	% within Continuing your children's education without a gap when changing schools	Estimate		16.0%	61.1%	23.0%	100.0%	
		Standard Er	Standard Error		4.0%	3.3%	.0%	
		99%	Lower	10.9%	50.3%	15.5%	100.0%	
		Confidence	Upper	22.9%	70.8%	32.6%	100.0%	
		Unweighted	Count	48	65	39	152	
	% within Single Service	Estimate	Estimate		8.2%	4.2%	6.0%	
		Standard Er	Standard Error		1.0%	.6%	.5%	
		99% Confidence	Lower	2.9%	5.9%	2.8%	4.7%	
			Upper	6.0%	11.3%	6.2%	7.5%	
		Unweighted	Count	48	65	39	152	
Yes, some	Population Size	Estimate		574.407	2979.408	1250.694	4804.508	
		Standard Er	ror	65.523	286.101	129.265	320.713	
		99%	Lower	405.563	2242.160	917.594	3978.072	
		Confidence Interval	Upper	743.251	3716.655	1583.793	5630.945	
		Unweighted	Count	69	113	83	265	
	% within Continuing	Estimate		12.0%	62.0%	26.0%	100.0%	
	your children's	Standard Er	ror	1.4%	2.9%	2.5%	.0%	
	education without a gap when changing	99%	Lower	8.7%	54.2%	20.0%	100.0%	
	schools	Confidence	Upper	16.2%	69.2%	33.1%	100.0%	

Table B 55: Since your last move, have you experienced any difficulty with the following? - Continuing your children's education without a gap when ch Si fol

		Interval					
		Unweighted	Count	69	113	83	265
	% within Single	Estimate		5.8%	15.5%	8.8%	11.1%
	Service	Standard Err	or	.7%	1.4%	.9%	.7%
		99%	Lower	4.3%	12.2%	6.8%	9.4%
		Confidence Interval	Upper	7.9%	19.5%	11.4%	13.1%
		Unweighted	Count	69	113	83	265
No	Population Size	Estimate		4435.755	10589.564	5830.784	20856.103
			or	302.519	466.201	238.641	604.823
		99%	Lower	3656.202	9388.222	5215.836	19297.550
		Confidence Interval	Upper	5215.309	11790.907	6445.731	22414.656
		Unweighted Count		509	461	384	1354
	% within Continuing	Estimate		21.3%	50.8%	28.0%	100.0%
your children's	Standard Err	or	1.3%	1.4%	1.1%	.0%	
	gap when changing	99%	Lower	18.2%	47.1%	25.2%	100.0%
	schools	Confidence Interval	Upper	24.7%	54.5%	30.9%	100.0%
		Unweighted Count		509	461	384	1354
	% within Single	Estimate		45.0%	55.1%	41.1%	48.2%
	Service	Standard Err	or	2.6%	1.9%	1.5%	1.1%
		99%	Lower	38.5%	50.2%	37.2%	45.3%
		Confidence Interval	Upper	51.7%	59.9%	45.1%	51.2%
		Unweighted	Count	509	461	384	1354
Does not apply	Population Size	Estimate		4425.766	4062.477	6516.750	15004.993
		Standard Err	or	302.363	316.715	249.124	503.781
		99%	Lower	3646.614	3246.341	5874.787	13706.812
		Confidence Interval	Upper	5204.918	4878.613	7158.713	16303.173
		Unweighted	Count	506	197	432	1135
	% within Continuing	Estimate		29.5%	27.1%	43.4%	100.0%
your children's	Standard Err	ror	1.6%	1.7%	1.6%	.0%	

	education without a	99%	Lower	25.5%	22.9%	39.4%	100.0%
	gap when changing	Confidence	Upper	33.9%	31.7%	47.5%	100.0%
	3010013	Unweighted	Count	506	197	432	1135
	% within Single	Estimate		44.9%	21.2%	45.9%	34.7%
	Service	Standard Err	or	2.6%	1.5%	1.6%	1.1%
		99%	Lower	38.4%	17.5%	42.0%	32.0%
		Confidence Interval	Upper	51.6%	25.4%	49.9%	37.5%
		Unweighted	Count	506	197	432	1135
al	Population Size	Estimate		9848.768	19207.504	14190.791	43247.064
		Standard Err	or	337.166	546.125	243.839	686.579
	99%	Lower	8979.933	17800.209	13562.449	41477.835	
		Confidence	Upper	10717.604	20614.800	14819.134	45016.293
		Unweighted Count		1132	836	938	2906
	% within Continuing	Estimate		22.8%	44.4%	32.8%	100.0%
	your children's	Standard Err	or	.7%	.8%	.6%	.0%
	gap when changing	99%	Lower	21.1%	42.3%	31.2%	100.0%
	schools	Confidence Interval	Upper	24.6%	46.5%	34.4%	100.0%
		Unweighted	Count	1132	836	938	2906
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service Standard		or	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted	Count	1132	836	938	2906

Total

Table B 56: Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools - Single Service

Since your last move	, have you experienced an	y difficulty with	the		Single S	Service	
following? - A differer	nce in syllabus content whe	en changing so	chools	Royal Navy	Army	RAF	Total
Yes, considerabl	y Population Size	Estimate		704.807	2702.587	1259.439	4666.833
		Standard Error		73.004	264.804	131.046	304.342
		99%	Lower	516.686	2020.219	921.749	3882.581
		Confidence Interval	Upper	892.928	3384.955	1597.129	5451.084
		Unweighted	Count	83	114	82	279
	% within A difference	Estimate		15.1%	57.9%	27.0%	100.0%
	in syllabus content	Standard Er	ror	1.6%	3.0%	2.6%	.0%
	schools	99% Confidence Interval	Lower	11.4%	50.0%	20.8%	100.0%
			Upper	19.8%	65.5%	34.2%	100.0%
		Unweighted	Unweighted Count		114	82	279
	% within Single	Estimate		7.1%	14.1%	8.9%	10.8%
	Service	Standard Er	ror	.8%	1.3%	.9%	.7%
		99% Confidence Interval	Lower	5.3%	11.0%	6.8%	9.1%
			Upper	9.3%	17.8%	11.5%	12.6%
		Unweighted Count		83	114	82	279
Yes, some	Population Size	Estimate		872.199	4880.593	2269.352	8022.144
		Standard Er	ror	79.041	346.044	169.102	393.179
		99%	Lower	668.519	3988.881	1833.596	7008.972
		Confidence Interval	Upper	1075.879	5772.305	2705.107	9035.316
		Unweighted	Count	107	202	151	460
	% within A difference	Estimate		10.9%	60.8%	28.3%	100.0%
	in syllabus content when changing	Standard Er	ror	1.0%	2.2%	2.0%	.0%
	schools	99%	Lower	8.5%	55.0%	23.5%	100.0%

		Confidence Interval	Upper	13.8%	66.3%	33.6%	100.0%
		Unweighted	Count	107	202	151	460
	% within Single	Estimate		8.7%	25.4%	16.0%	18.5%
	Service	Standard Er	ror	.8%	1.7%	1.2%	.9%
		99%	Lower	6.8%	21.4%	13.2%	16.4%
		Confidence Interval	Upper	11.1%	29.9%	19.2%	20.8%
		Unweighted	Unweighted Count		202	151	460
No	Population Size	Estimate		3665.039	7500.032	4000.388	15165.459
		Standard Er	ror	298.325	414.668	212.375	553.218
		99%	Lower	2896.293	6431.484	3453.125	13739.885
		Confidence Interval	Upper	4433.784	8568.581	4547.652	16591.034
		Unweighted Count		415	319	263	997
	% within A difference	Estimate		24.2%	49.5%	26.4%	100.0%
	in syllabus content when changing	Standard Error		1.7%	1.8%	1.4%	.0%
	schools	99%	Lower	20.1%	44.8%	23.0%	100.0%
		Interval	Upper	28.7%	54.2%	30.0%	100.0%
		Unweighted Count		415	319	263	997
	% within Single	Estimate		36.7%	39.1%	28.2%	35.0%
	Service	Standard Er	ror	2.5%	1.9%	1.4%	1.1%
		99%	Lower	30.4%	34.4%	24.7%	32.2%
		Confidence Interval	Upper	43.5%	43.9%	32.0%	37.9%
		Unweighted	Count	415	319	263	997
Does not apply	Population Size	Estimate		4745.533	4106.361	6663.667	15515.561
		Standard Er	ror	303.814	316.258	250.325	504.960
		99%	Lower	3962.642	3291.403	6018.610	14214.341
		Confidence Interval	Upper	5528.425	4921.319	7308.724	16816.781
		Unweighted	Count	543	201	442	1186

	% within A difference	Estimate		30.6%	26.5%	42.9%	100.0%
	in syllabus content	Standard Er	ror	1.6%	1.6%	1.5%	.0%
	schools	99%	Lower	26.7%	22.5%	39.1%	100.0%
		Confidence Interval	Upper	34.8%	30.9%	46.9%	100.0%
		Unweighted	Count	543	201	442	1186
	% within Single	Estimate		47.5%	21.4%	47.0%	35.8%
	Service	Standard Er	ror	2.5%	1.5%	1.6%	1.1%
		99%	Lower	41.0%	17.7%	43.0%	33.1%
		Confidence Interval	Upper	54.1%	25.6%	51.0%	38.5%
			Unweighted Count		201	442	1186
Total	Population Size	Estimate		9987.578	19189.574	14192.845	43369.997
		Standard Error		336.455	545.830	243.793	685.979
		99%	Lower	9120.576	17783.039	13564.622	41602.316
		Confidence Interval	Upper	10854.580	20596.109	14821.068	45137.678
		Unweighted Count		1148	836	938	2922
	% within A difference	Estimate		23.0%	44.2%	32.7%	100.0%
	in syllabus content	Standard Er	ror	.7%	.8%	.6%	.0%
	schools	99%	Lower	21.3%	42.1%	31.2%	100.0%
		Confidence Interval	Upper	24.8%	46.4%	34.3%	100.0%
		Unweighted	Count	1148	836	938	2922
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Er	ror	.0%	.0%	.0%	.0%
	9 C II	99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted	Count	1148	836	938	2922

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Since your last move, h	ave you experienced any	difficulty with	the		Single S	Service	
following? - The standa	rd of education in Service	e schools		Royal Navy	Army	RAF	Total
Yes, considerably	Population Size	Estimate		249.007	1452.598	656.595	2358.200
		Standard Er	ror	45.677	197.437	94.374	223.549
		99%	Lower	131.303	943.829	413.404	1782.142
		Confidence Interval	Upper	366.712	1961.368	899.785	2934.258
		Unweighted	Count	27	57	44	128
	% within The	Estimate		10.6%	61.6%	27.8%	100.0%
	standard of education	Standard Er	ror	2.0%	4.2%	3.8%	.0%
		99%	Lower	6.4%	50.3%	19.3%	100.0%
		Confidence Interval	Upper	16.9%	71.8%	38.4%	100.0%
		Unweighted	Count	27	57	44	128
	% within Single Service	Estimate		2.5%	7.6%	4.6%	5.5%
		Standard Error		.5%	1.0%	.7%	.5%
		99%	Lower	1.6%	5.4%	3.2%	4.3%
		Interval	Upper	4.0%	10.7%	6.7%	7.0%
		Unweighted	Count	27	57	44	128
Yes, some	Population Size	Estimate		432.367	2850.070	810.282	4092.718
		Standard Er	ror	57.790	274.849	106.055	300.216
		99%	Lower	283.448	2141.817	536.991	3319.099
		Interval	Upper	581.286	3558.323	1083.572	4866.338
		Unweighted	Count	51	109	53	213
	% within The E	Estimate		10.6%	69.6%	19.8%	100.0%
	standard of education	Standard Er	ror	1.5%	2.9%	2.5%	.0%

Table B 57: Since your last move, have	you experienced any	/ difficulty with the following	g? - The standard of education in Service schools	- Single Service
				_

	in Service schools	99%	Lower	7.3%	61.7%	14.2%	100.0%
		Interval	Upper	15.0%	76.5%	27.0%	100.0%
		Unweighted	Count	51	109	53	213
	% within Single	Estimate		4.4%	15.0%	5.7%	9.5%
	Service	Standard Er	ror	.6%	1.4%	.7%	.7%
		99%	Lower	3.1%	11.8%	4.1%	7.9%
		Confidence Interval	Upper	6.2%	18.9%	8.0%	11.4%
		Unweighted Count		51	109	53	213
No	Population Size	Estimate		3088.683	7235.369	3027.513	13351.564
		Standard Er	ror	294.836	413.979	191.220	543.021
		99%	Lower	2328.928	6168.596	2534.763	11952.266
		Confidence Interval	Upper	3848.438	8302.142	3520.262	14750.862
		Unweighted Count		338	288	201	827
	% within The	Estimate		23.1%	54.2%	22.7%	100.0%
	in Service schools	Standard Error		1.9%	2.0%	1.4%	.0%
		99%	Lower	18.7%	49.0%	19.3%	100.0%
		Confidence Interval	Upper	28.3%	59.3%	26.5%	100.0%
		Unweighted	Count	338	288	201	827
	% within Single	Estimate		31.2%	38.0%	21.4%	31.0%
	Service	Standard Er	ror	2.6%	1.9%	1.3%	1.1%
		99%	Lower	25.0%	33.4%	18.3%	28.2%
		Confidence Interval	Upper	38.2%	42.9%	25.0%	33.9%
		Unweighted	Count	338	288	201	827
Does not apply	Population Size	Estimate		6129.555	7482.812	9627.307	23239.674
		Standard Er	ror	307.351	404.867	268.289	574.771
		99%	Lower	5337.550	6439.520	8935.959	21758.562
		Confidence Interval	Upper	6921.561	8526.104	10318.654	24720.786

		Unweighted	Count	722	376	636	1734
	% within The	Estimate		26.4%	32.2%	41.4%	100.0%
	standard of education	Standard Er	or	1.1%	1.3%	1.1%	.0%
		99%	Lower	23.6%	28.9%	38.5%	100.0%
		Confidence Interval	Upper	29.4%	35.7%	44.4%	100.0%
		Unweighted	Count	722	376	636	1734
	% within Single	Estimate		61.9%	39.3%	68.2%	54.0%
	Service	Standard Er	or	2.6%	1.8%	1.5%	1.1%
		99%	Lower	55.1%	34.7%	64.2%	51.1%
		Confidence Interval	Upper	68.3%	44.1%	71.9%	56.9%
		Unweighted	Count	722	376	636	1734
Total	Population Size	Estimate		9899.612	19020.849	14121.695	43042.157
	St		or	336.896	545.291	244.926	686.171
		99%	Lower	9031.473	17615.702	13490.551	41273.981
		Confidence Interval	Upper	10767.752	20425.996	14752.839	44810.333
		Unweighted	Count	1138	830	934	2902
	% within The	Estimate		23.0%	44.2%	32.8%	100.0%
	in Service schools	Standard Er	or	.7%	.8%	.6%	.0%
		99%	Lower	21.3%	42.1%	31.2%	100.0%
		Confidence Interval	Upper	24.8%	46.3%	34.4%	100.0%
		Unweighted	Count	1138	830	934	2902
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Er	or	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted	Count	1138	830	934	2902

Table B 58: Since your last move, have you experienced any difficulty with the following? -	Obtaining a place at the school and/or childcare fac	ilities of
your choice – Larger Regions		

Since your last n	nove, have you experienced	any difficulty with th	е			Larger F	Regions		
following? - Obta your choice	aining a place at the school a	nd/or childcare facil	ities of	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population Size	Estimate		101.518	3651.720	106.303	63.369	178.708	4101.618
considerably		Standard Error		37.994	263.620	60.619	25.615	67.616	280.975
		99% Confidence Interval	Low er	3.613	2972.404	-49.903	-2.639	4.470	3377.582
			Upp er	199.423	4331.036	262.510	129.376	352.946	4825.654
		Unweighted Coun	nt	8	226	3	6	9	252
	% within Obtaining a Estima place at the school and/or childcare facilities of your Standa		•	2.5%	89.0%	2.6%	1.5%	4.4%	100.0%
				.9%	2.3%	1.5%	.6%	1.6%	.0%
	choice	99% Confidence Interval	Low er	.9%	81.5%	.6%	.5%	1.7%	100.0%
			Upp er	6.3%	93.7%	10.5%	4.3%	11.0%	100.0%
		Unweighted Coun	nt	8	226	3	6	9	252
	% within Larger Regions	Estimate		5.8%	12.1%	18.3%	3.0%	14.3%	11.4%
		Standard Error		2.1%	.8%	9.2%	1.2%	5.0%	.8%
		99% Confidence Interval	Low er	2.2%	10.1%	4.4%	1.0%	5.5%	9.6%
			Upp er	14.4%	14.4%	52.3%	8.1%	32.2%	13.5%
	-	Unweighted Coun	nt	8	226	3	6	9	252
Yes, some	Population Size	Estimate		174.181	4445.474	51.249	306.852	153.029	5130.785
		Standard Error		57.483	280.301	43.861	62.471	60.065	299.449
		99% Confidence Interval	Low er	26.054	3723.173	-61.774	145.871	-1.751	4359.142
			Upp er	322.309	5167.775	164.272	467.833	307.809	5902.428
		Unweighted Coun	nt <u> </u>	13	295	2	24	8	342

	% within Obtaining a	Estimate		3.4%	86.6%	1.0%	6.0%	3.0%	100.0%
	place at the school and/or childcare facilities of your	Standard Error		1.1%	2.1%	.8%	1.2%	1.2%	.0%
	choice	99% Confidence Interval	Low er	1.5%	80.4%	.1%	3.5%	1.1%	100.0%
			Upp er	7.7%	91.1%	8.4%	9.9%	7.9%	100.0%
		Unweighted Cour	nt	13	295	2	24	8	342
	% within Larger Regions	Estimate		10.0%	14.7%	8.8%	14.3%	12.2%	14.3%
		Standard Error		3.1%	.9%	7.1%	2.8%	4.5%	.8%
		99% Confidence Interval	Low er	4.3%	12.6%	1.0%	8.5%	4.5%	12.3%
			Upp er	21.4%	17.2%	48.6%	23.0%	29.1%	16.5%
		Unweighted Cour	nt	13	295	2	24	8	342
No	Population Size	Estimate		1077.787	14965.021	323.412	1288.912	571.864	18226.996
		Standard Error		149.721	559.991	87.968	150.219	119.704	595.896
		99% Confidence Interval	Low er	691.974	13521.993	96.729	901.815	263.402	16691.445
			Upp er	1463.600	16408.048	550.095	1676.009	880.327	19762.547
		Unweighted Cour	nt	61	1002	15	88	27	1193
	% within Since your last	Estimate		5.9%	82.1%	1.8%	7.1%	3.1%	100.0%
	move, nave you experienced any difficulty	Standard Error		.8%	1.3%	.5%	.8%	.6%	.0%
	with the following? - Obtaining a place at the	99% Confidence Interval	Low er	4.1%	78.5%	.9%	5.2%	1.8%	100.0%
	school and/or childcare facilities of your choice		Upp er	8.4%	85.2%	3.5%	9.5%	5.3%	100.0%
	-	Unweighted Cour	it	61	1002	15	88	27	1193
	% within Larger Regions	Estimate		61.6%	49.6%	55.7%	60.1%	45.7%	50.7%
		Standard Error		5.1%	1.3%	11.0%	4.0%	6.9%	1.2%
		99% Confidence Interval	Low er	47.9%	46.2%	28.5%	49.4%	29.1%	47.7%
_			Upp er	73.7%	53.0%	79.9%	69.9%	63.3%	53.8%

		Unweighted Coun	t	61	1002	15	88	27	1193
Does not	Population Size	Estimate		395.974	7092.570	99.572	485.656	347.335	8421.107
apply		Standard Error		85.418	326.255	51.121	77.915	83.803	352.420
		99% Confidence Interval	Low er	175.863	6251.853	-32.161	284.879	131.385	7512.964
			Upp er	616.086	7933.288	231.304	686.433	563.284	9329.250
		Unweighted Coun	t	24	516	4	43	21	608
	% within Obtaining a	Estimate		4.7%	84.2%	1.2%	5.8%	4.1%	100.0%
	place at the school and/or childcare facilities of your	Standard Error		1.0%	1.7%	.6%	.9%	1.0%	.0%
	choice	99% Confidence Interval	Low er	2.7%	79.5%	.3%	3.8%	2.2%	100.0%
			Upp er	8.0%	88.0%	4.3%	8.6%	7.5%	100.0%
		Unweighted Coun	t	24	516	4	43	21	608
	% within Larger Regions	Estimate		22.6%	23.5%	17.2%	22.6%	27.8%	23.4%
		Standard Error		4.3%	1.0%	8.1%	3.3%	5.9%	.9%
		99% Confidence Interval	Low er	13.4%	20.9%	4.6%	15.2%	15.3%	21.1%
			Upp er	35.7%	26.2%	47.2%	32.3%	45.0%	26.0%
		Unweighted Coun	t	24	516	4	43	21	608
99	Population Size	Estimate			38.106				38.106
		Standard Error			37.602				37.602
		99% Confidence Interval	Low er		-58.791				-58.791
			Upp er		135.002				135.002
		Unweighted Coun	t		1				1
	% within Obtaining a	Estimate			100.0%				100.0%
	place at the school and/or childcare facilities of your	Standard Error			.0%				.0%
	choice	99% Confidence Interval	Low er		100.0%				100.0%

			Upp		100.0%				100.0%
		Unweighted Count	er		1				1
	% within Larger Regions	Estimate			.1%				.1%
		Standard Error			.1%				.1%
		99% Confidence Interval	Low er		.0%				.0%
			Upp er		1.6%				1.3%
		Unweighted Count	t		1				1
Total	Population Size	Estimate		1749.461	30192.890	580.536	2144.789	1250.936	35918.612
		Standard Error		184.508	661.223	125.930	180.133	170.693	677.327
		99% Confidence Interval	Low er	1274.007	28489.001	256.031	1680.608	811.080	34173.224
			Upp er	2224.915	31896.780	905.041	2608.969	1690.792	37663.999
		Unweighted Count	t	106	2040	24	161	65	2396
	% within Obtaining a	Estimate		4.9%	84.1%	1.6%	6.0%	3.5%	100.0%
	childcare facilities of your	Standard Error		.5%	.9%	.3%	.5%	.5%	.0%
	choice	99% Confidence Interval	Low er	3.7%	81.7%	.9%	4.8%	2.5%	100.0%
			Upp er	6.4%	86.2%	2.8%	7.4%	4.9%	100.0%
		Unweighted Count	t	106	2040	24	161	65	2396
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Low er	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
			Upp er	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count	1	106	2040	24	161	65	2396

Table B 59: Since your last move, have you experienced any difficulty with the following?	- Obtaining adequate information about schools and/or
childcare facilities prior to a change in posting – Larger Regions	

Since your last m	your last move, have you experienced any difficulty with the					Larger F	Regions		
following? - Obtai childcare facilities	ning adequate information a prior to a change in posting	bout schools and I	/or	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population Size	Estimate		50.396	2551.743	70.898	125.381	111.189	2909.606
considerably		Standard Error		22.821	224.508	49.563	47.963	41.449	238.524
		99%	Lower	-8.411	1973.215	-56.819	1.785	4.380	2294.959
		Confidence Interval	Upper	109.203	3130.272	198.614	248.977	217.997	3524.253
		Unweighted Co	unt	5	155	2	8	7	177
	% within Since your last	Estimate		1.7%	87.7%	2.4%	4.3%	3.8%	100.0%
	move, have you experienced any	Standard Error		.8%	2.7%	1.7%	1.6%	1.4%	.0%
	difficulty with the following? - Obtaining adequate information about schools and/or childcare facilities prior to a change in posting	99% Confidence	Lower	.5%	78.9%	.4%	1.6%	1.5%	100.0%
		Confidence Interval	Upper	5.5%	93.1%	13.3%	11.0%	9.6%	100.0%
		Unweighted Co	unt	5	155	2	8	7	177
	% within Larger Regions	Estimate		2.9%	8.5%	12.5%	5.9%	8.9%	8.1%
		Standard Error		1.3%	.7%	8.1%	2.2%	3.2%	.7%
		99%	Lower	.9%	6.8%	2.1%	2.2%	3.4%	6.6%
		Confidence Interval	Upper	9.1%	10.5%	48.9%	14.7%	21.5%	10.0%
		Unweighted Co	unt	5	155	2	8	7	177
Yes, some	Population Size	Estimate		201.666	4890.668	56.601	436.771	208.419	5794.124
		Standard Error		54.803	398.205	37.968	89.897	78.105	418.116
		99% Confidence Interval	Lower	60.447	3864.543	-41.239	205.116	7.153	4716.692
			Upper	342.885	5916.792	154.441	668.425	409.685	6871.556
		Unweighted Co	unt	15	279	3	27	9	333

	% within Since your last	Estimate		3.5%	84.4%	1.0%	7.5%	3.6%	100.0%
	move, have you experienced any	Standard Error		.9%	2.3%	.7%	1.5%	1.3%	.0%
	difficulty with the	99%	Lower	1.7%	77.6%	.2%	4.4%	1.4%	100.0%
	adequate information	Confidence Interval	Upper	6.9%	89.4%	5.3%	12.6%	9.1%	100.0%
	about schools and/or childcare facilities prior to a change in posting	Unweighted Cou	unt	15	279	3	27	9	333
	% within Larger Regions	Estimate		11.7%	16.2%	10.0%	20.5%	16.7%	16.2%
		Standard Error		3.1%	1.2%	6.4%	3.7%	5.6%	1.1%
		99%	Lower	5.8%	13.3%	1.7%	12.5%	6.6%	13.6%
		Confidence Interval	Upper	22.2%	19.6%	40.9%	31.6%	36.1%	19.2%
		Unweighted Cou	unt	15	279	3	27	9	333
No	Population Size	Estimate		1164.199	14568.244	319.530	1006.664	499.011	17557.648
		Standard Error		156.343	536.679	94.146	126.543	112.376	571.251
		99%	Lower	761.322	13185.290	76.927	680.577	209.432	16085.604
		Confidence Interval	Upper	1567.076	15951.199	562.132	1332.750	788.590	19029.691
		Unweighted Cou	unt	66	990	13	74	24	1167
	% within Since your last	Estimate		6.6%	83.0%	1.8%	5.7%	2.8%	100.0%
	move, have you experienced any	Standard Error		.9%	1.3%	.5%	.7%	.6%	.0%
	difficulty with the	99%	Lower	4.7%	79.3%	.9%	4.2%	1.6%	100.0%
	following? - Obtaining adequate information	Confidence Interval	Upper	9.3%	86.1%	3.8%	7.9%	5.0%	100.0%
	about schools and/or childcare facilities prior to a change in posting	Unweighted Cou	unt	66	990	13	74	24	1167
	% within Larger Regions	Estimate		67.6%	48.3%	56.4%	47.1%	39.9%	49.0%
		Standard Error		4.8%	1.4%	11.0%	4.3%	6.8%	1.3%
		99%	Lower	54.2%	44.7%	29.0%	36.4%	24.2%	45.7%
		Confidence Interval	Upper	78.7%	52.0%	80.4%	58.2%	58.0%	52.3%
		Unweighted Cou	unt	66	990	13	74	24	1167

Does not	Population Size	Estimate		304.975	8143.294	119.746	566.814	432.317	9567.147
apply		Standard Error		77.246	340.846	54.774	82.788	95.042	367.416
		99%	Lower	105.921	7264.978	-21.400	353.479	187.406	8620.363
		Confidence Interval	Upper	504.029	9021.611	260.892	780.148	677.228	10513.932
		Unweighted Cou	int	18	610	5	51	25	709
	% within Since your last	Estimate		3.2%	85.1%	1.3%	5.9%	4.5%	100.0%
	move, have you experienced any	Standard Error		.8%	1.5%	.6%	.9%	1.0%	.0%
	difficulty with the	99%	Lower	1.7%	80.8%	.4%	4.1%	2.6%	100.0%
	adequate information	Interval	Upper	6.0%	88.6%	4.0%	8.5%	7.8%	100.0%
	about schools and/or childcare facilities prior to a change in posting	Unweighted Cou	int	18	610	5	51	25	709
	% within Larger Regions	Estimate		17.7%	27.0%	21.1%	26.5%	34.6%	26.7%
		Standard Error		4.1%	1.1%	8.7%	3.5%	6.4%	1.0%
		99%	Lower	9.5%	24.3%	6.5%	18.5%	20.4%	24.3%
		Confidence Interval	Upper	30.7%	29.9%	50.8%	36.5%	52.2%	29.3%
		Unweighted Cou	int	18	610	5	51	25	709
Total	Population Size	Estimate		1721.236	30153.950	566.775	2135.629	1250.936	35828.525
		Standard Error		183.349	661.084	125.242	179.941	170.693	677.175
		99%	Lower	1248.767	28450.419	244.041	1671.944	811.080	34083.531
		Confidence Interval	Upper	2193.704	31857.480	889.508	2599.314	1690.792	37573.519
		Unweighted Cou	int	104	2034	23	160	65	2386
	% within Since your last	Estimate		4.8%	84.2%	1.6%	6.0%	3.5%	100.0%
	move, nave you experienced any	Standard Error		.5%	.9%	.3%	.5%	.5%	.0%
	difficulty with the	99%	Lower	3.7%	81.8%	.9%	4.8%	2.5%	100.0%
	tollowing? - Obtaining adequate information	Confidence Interval	Upper	6.3%	86.3%	2.8%	7.4%	4.9%	100.0%
	about schools and/or childcare facilities prior to a change in posting	Unweighted Cou	Int	104	2034	23	160	65	2386

% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		104	2034	23	160	65	2386

Table B 60: Since your last move, have you experienced any difficulty with the following? - Continuing your children's education without a gap when changing schools – Larger Regions

Since your last n	nove, have you experienced	е			Larger F	Regions			
following? - Cont changing school	tinuing your children's educa s	tion without a gap w	hen	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population Size	Estimate		77.567	1827.855	106.303	130.683	120.726	2263.135
considerably		Standard Error		44.422	196.313	60.619	51.783	55.173	222.083
		99% Confidence	Lower	-36.902	1321.981	-49.903	-2.756	-21.448	1690.854
		Interval	Upper	192.037	2333.729	262.510	264.122	262.900	2835.416
		Unweighted Coun	t	4	107	3	8	6	128
	% within Continuing your	Estimate		3.4%	80.8%	4.7%	5.8%	5.3%	100.0%
	children's education	Standard Error		1.9%	4.2%	2.6%	2.2%	2.4%	.0%
	changing schools	99% Confidence	Lower	.8%	67.8%	1.1%	2.1%	1.7%	100.0%
		Interval Upper		13.7%	89.3%	18.0%	15.0%	15.9%	100.0%
		Unweighted Coun	t	4	107	3	8	6	128
	% within Larger Regions	Estimate		4.5%	6.1%	19.0%	6.2%	9.7%	6.3%
		Standard Error		2.5%	.6%	9.5%	2.4%	4.2%	.6%
		99% Confidence Interval	Lower	1.0%	4.6%	4.5%	2.3%	3.0%	4.9%
			Upper	17.4%	8.0%	53.7%	15.8%	26.9%	8.1%
		Unweighted Coun	t	4	107	3	8	6	128
Yes, some	Population Size	Estimate		252.015	3263.011	46.553	172.720	167.298	3901.598
		Standard Error		71.042	265.554	34.902	56.510	67.495	287.798
		99% Confidence	Lower	68.949	2578.711	-43.384	27.100	-6.629	3159.978
		Interval L		435.082	3947.312	136.491	318.340	341.226	4643.218
		Unweighted Coun	t	16	179	2	11	7	215
	% within Continuing your	Estimate		6.5%	83.6%	1.2%	4.4%	4.3%	100.0%
	children's education without a gap when	Standard Error		1.8%	2.8%	.9%	1.4%	1.7%	.0%
	changing schools	99% Confidence	Lower	3.1%	75.1%	.2%	1.9%	1.5%	100.0%

		Interval	Upper	12.8%	89.6%	7.8%	9.9%	11.5%	100.0%
		Unweighted Coun	ıt	16	179	2	11	7	215
	% within Larger Regions	Estimate		14.6%	10.9%	8.3%	8.2%	13.4%	10.9%
		Standard Error		3.8%	.9%	6.0%	2.5%	5.0%	.8%
		99% Confidence Interval	Lower	7.2%	8.9%	1.2%	3.6%	4.9%	9.1%
			Upper	27.3%	13.3%	40.8%	17.6%	31.8%	13.1%
		Unweighted Coun	ıt	16	179	2	11	7	215
No	Population Size	Estimate		961.580	14167.734	292.237	1095.276	509.544	17026.371
		Standard Error		138.948	535.909	89.488	135.892	113.165	567.954
		99% Confidence	Lower	603.528	12786.762	61.639	745.100	217.932	15562.825
		Interval	Upper	1319.633	15548.705	522.836	1445.452	801.156	18489.917
		Unweighted Coun	ıt	57	929	12	76	24	1098
	% within Continuing your children's education without a gap when changing schools	Estimate		5.6%	83.2%	1.7%	6.4%	3.0%	100.0%
		Standard Error		.8%	1.3%	.5%	.8%	.7%	.0%
		99% Confidence	Lower	3.9%	79.5%	.8%	4.7%	1.7%	100.0%
		Interval	Upper	8.1%	86.3%	3.7%	8.8%	5.2%	100.0%
		Unweighted Coun	ıt	57	929	12	76	24	1098
	% within Larger Regions	Estimate		55.6%	47.2%	52.2%	51.7%	40.7%	47.8%
		Standard Error		5.3%	1.4%	11.2%	4.3%	6.8%	1.3%
		99% Confidence Interval	Lower	41.8%	43.6%	25.6%	40.7%	24.9%	44.5%
			Upper	68.6%	50.9%	77.7%	62.6%	58.8%	51.1%
		Unweighted Coun	t	57	929	12	76	24	1098
Does not apply	Population Size	Estimate		438.123	10727.131	114.246	718.746	453.368	12451.614
		Standard Error		88.545	456.029	53.047	93.038	95.100	475.812
		99% Confidence Interval	Lower	209.953	9552.001	-22.450	478.999	208.307	11225.505
			Upper	666.292	11902.260	250.943	958.493	698.429	13677.722
		Unweighted Coun	ıt	28	805	5	63	28	929
	% within Continuing your	Estimate		3.5%	86.2%	.9%	5.8%	3.6%	100.0%

withou chang % with	ut a gap when jing schools hin Larger Regions	99% Confidence Interval Unweighted Coun Estimate	Lower Upper t	2.1% 5.9% 28	82.5% 89.2%	.3% 3.0%	4.1% 8.0%	2.1%	100.0%
% with	hin Larger Regions	Interval Unweighted Coun Estimate	Upper t	5.9% 28	89.2%	3.0%	8.0%	6 2 0/	
% with	hin Larger Regions	Unweighted Coun Estimate	t	28	00F			0.2%	100.0%
% with	hin Larger Regions	Estimate			005	5	63	28	929
		Otomalous Francis		25.3%	35.8%	20.4%	33.9%	36.2%	34.9%
		Standard Error		4.5%	1.3%	8.6%	3.9%	6.4%	1.2%
		99% Confidence Interval	Lower	15.5%	32.4%	6.1%	24.8%	21.8%	31.9%
			Upper	38.5%	39.3%	50.2%	44.5%	53.7%	38.1%
		Unweighted Count		28	805	5	63	28	929
Total Popul;	ation Size	Estimate		1729.286	29985.731	559.340	2117.425	1250.936	35642.718
		Standard Error		183.501	660.419	125.051	179.584	170.693	676.723
		99% Confidence	Lower	1256.426	28283.914	237.100	1654.659	811.080	33898.886
		Interval	Upper	2202.146	31687.548	881.581	2580.190	1690.792	37386.550
		Unweighted Coun	t	105	2020	22	158	65	2370
% with	% within Continuing your children's education without a gap when changing schools	Estimate		4.9%	84.1%	1.6%	5.9%	3.5%	100.0%
childre withou		Standard Error		.5%	.9%	.3%	.5%	.5%	.0%
chang		99% Confidence Interval	Lower	3.7%	81.8%	.9%	4.8%	2.5%	100.0%
			Upper	6.3%	86.2%	2.8%	7.4%	5.0%	100.0%
		Unweighted Coun	t	105	2020	22	158	65	2370
% with	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		t	105	2020	22	158	65	2370

Table B 61: Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools –

Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools				Larger Regions					
				BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population Size	Estimate		189.550	3022.364	179.445	433.532	312.148	4137.039
considerably		Standard Error		48.538	249.880	73.984	92.264	91.141	290.848
		99% Confidence Interval	Lower	64.473	2378.454	-11.202	195.778	77.289	3387.559
			Upper	314.626	3666.274	370.092	671.286	547.007	4886.518
		Unweighted Cour	ıt	16	175	6	26	14	237
	% within Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools	Estimate		4.6%	73.1%	4.3%	10.5%	7.5%	100.0%
		Standard Error		1.2%	3.2%	1.7%	2.1%	2.1%	.0%
		99% Confidence Interval	Lower	2.4%	63.9%	1.5%	6.1%	3.6%	100.0%
			Upper	8.7%	80.6%	11.8%	17.4%	15.1%	100.0%
		Unweighted Count		16	175	6	26	14	237
	% within Larger Regions	Estimate		11.0%	10.0%	32.1%	20.2%	25.0%	11.6%
		Standard Error		2.8%	.8%	10.7%	3.8%	6.2%	.8%
		99% Confidence Interval	Lower	5.6%	8.2%	11.8%	12.2%	12.4%	9.7%
			Upper	20.3%	12.3%	62.6%	31.6%	43.9%	13.7%
		Unweighted Cour	ıt	16	175	6	26	14	237
Yes, some	Population Size	Estimate		383.914	5592.703	167.025	380.584	222.174	6746.400
		Standard Error		95.096	334.682	70.781	83.490	68.131	364.347
		99% Confidence Interval	Lower	138.863	4730.270	-15.369	165.442	46.609	5807.524
			Upper	628.965	6455.136	349.419	595.727	397.739	7685.276
		Unweighted Cour	ıt	20	320	6	24	12	382
	% within Since your last move, have you	Estimate		5.7%	82.9%	2.5%	5.6%	3.3%	100.0%
		Standard Error		1.4%	2.2%	1.0%	1.2%	1.0%	.0%
	with the following? - A	99% Confidence	Lower	3.0%	76.6%	.8%	3.2%	1.5%	100.0%

	difference in syllabus	Interval	Upper	10.4%	87.8%	7.1%	9.7%	7.1%	100.0%
	content when changing schools	Unweighted Coun	t	20	320	6	24	12	382
	% within Larger Regions	Estimate		22.3%	18.6%	29.9%	17.8%	17.8%	18.9%
		Standard Error		4.8%	1.0%	10.5%	3.5%	5.0%	1.0%
		99% Confidence Interval	Lower	12.4%	16.1%	10.5%	10.4%	8.2%	16.5%
			Upper	36.8%	21.4%	60.7%	28.6%	34.3%	21.4%
		Unweighted Coun	t	20	320	6	24	12	382
No	Population Size	Estimate		740.599	10295.230	126.865	533.419	321.736	12017.850
		Standard Error		122.253	484.742	56.604	90.442	97.598	511.094
		99% Confidence	Lower	425.568	9046.111	-18.997	300.361	70.238	10700.823
		Interval	Upper	1055.631	11544.348	272.728	766.477	573.233	13334.876
		Unweighted Count		43	686	6	42	13	790
	% within Since your last move, have you experienced any difficulty with the following? - A difference in syllabus content when changing schools	Estimate		6.2%	85.7%	1.1%	4.4%	2.7%	100.0%
		Standard Error		1.0%	1.5%	.5%	.7%	.8%	.0%
		99% Confidence Interval	Lower	4.0%	81.4%	.3%	2.9%	1.2%	100.0%
			Upper	9.3%	89.1%	3.3%	6.8%	5.7%	100.0%
		Unweighted Coun	t	43	686	6	42	13	790
	% within Larger Regions	Estimate		43.0%	34.2%	22.7%	24.9%	25.7%	33.6%
		Standard Error		5.4%	1.4%	9.1%	3.7%	6.5%	1.2%
		99% Confidence Interval	Lower	30.0%	30.8%	7.2%	16.6%	12.6%	30.5%
			Upper	57.0%	37.8%	52.6%	35.5%	45.4%	36.9%
		Unweighted Coun	t	43	686	6	42	13	790
Does not apply	Population Size	Estimate		408.672	11185.070	86.006	795.949	394.878	12870.576
		Standard Error		88.600	456.686	45.219	98.128	83.655	474.271
		99% Confidence	Lower	180.360	10008.246	-30.517	543.085	179.309	11648.439
		Interval	Upper	636.985	12361.895	202.528	1048.814	610.448	14092.713
		Unweighted Coun	t	25	851	4	69	26	975
	% within Since your last	Estimate		3.2%	86.9%	.7%	6.2%	3.1%	100.0%
	move, have you	Standard Error		.7%	1.2%	.4%	.8%	.6%	.0%
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	experienced any difficulty with the following? - A	99% Confidence	Lower	1.8%	83.5%	.2%	4.5%	1.8%	100.0%
	difference in syllabus	Interval	Upper	5.5%	89.7%	2.6%	8.5%	5.2%	100.0%
	content when changing schools	Unweighted Coun	it	25	851	4	69	26	975
	% within Larger Regions	Estimate		23.7%	37.2%	15.4%	37.1%	31.6%	36.0%
		Standard Error		4.5%	1.3%	7.6%	3.9%	5.9%	1.2%
		99% Confidence	Lower	14.0%	33.8%	3.9%	27.6%	18.5%	33.0%
		Interval	Upper	37.2%	40.7%	44.8%	47.7%	48.4%	39.1%
		Unweighted Coun	ıt	25	851	4	69	26	975
Total	Population Size	Estimate		1722.736	30095.367	559.340	2143.484	1250.936	35771.864
		Standard Error		183.404	660.591	125.051	180.071	170.693	676.720
		99% Confidence	Lower	1250.127	28393.107	237.100	1679.465	811.080	34028.041
		Interval	Upper	2195.344	31797.628	881.581	2607.504	1690.792	37515.686
		Unweighted Coun	ıt	104	2032	22	161	65	2384
	% within Since your last	Estimate		4.8%	84.1%	1.6%	6.0%	3.5%	100.0%
	move, have you experienced any difficulty	Standard Error		.5%	.9%	.3%	.5%	.5%	.0%
	with the following? - A	99% Confidence	Lower	3.7%	81.8%	.9%	4.8%	2.5%	100.0%
	difference in syllabus	Interval	Upper	6.3%	86.2%	2.8%	7.4%	4.9%	100.0%
	schools	Unweighted Coun	ıt	104	2032	22	161	65	2384
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Coun	ıt	104	2032	22	161	65	2384

Table B 62: Since your last move, have you experienced any difficulty with the following? - The standard of education in Service schools * La	rger
Regions	-

Since your last move, have you experienced any difficulty with the following? - The standard of education in Service schools				Larger Re	egions				
following? - The s	standard of educat	tion in Service s	schools	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population	Estimate		141.458	1461.062	179.445	242.540	74.639	2099.144
considerably	Size	Standard Err	or	52.288	175.676	73.984	77.161	33.017	212.679
		99%	Lower	6.720	1008.366	-11.202	43.707	-10.441	1551.097
		Confidence Interval	Upper	276.196	1913.758	370.092	441.373	159.719	2647.190
		Unweighted	Count	9	80	6	12	5	112
	% within The	Estimate		6.7%	69.6%	8.5%	11.6%	3.6%	100.0%
	standard of	Standard Err	or	2.4%	4.8%	3.3%	3.4%	1.6%	.0%
	Service	99%	Lower	2.6%	55.9%	3.0%	5.2%	1.1%	100.0%
	schools	Confidence Interval	Upper	16.3%	80.5%	21.9%	23.8%	10.6%	100.0%
		Unweighted	Count	9	80	6	12	5	112
	% within	Estimate		8.2%	4.9%	32.1%	11.5%	6.0%	5.9%
	Larger Regions	Standard Err	or	2.9%	.6%	10.7%	3.4%	2.6%	.6%
	rtogiono	99%	Lower	3.2%	3.6%	11.8%	5.3%	1.9%	4.6%
		Confidence Interval	Upper	19.4%	6.6%	62.6%	23.3%	17.4%	7.6%
		Unweighted	Count	9	80	6	12	5	112
Yes, some	Population	Estimate		439.149	2557.324	77.751	155.042	122.883	3352.148
	Size	Standard Err	or	94.669	242.389	49.380	46.974	60.958	272.831
		99%	Lower	195.199	1932.719	-49.495	33.997	-34.199	2649.098
		Confidence Interval	Upper	683.098	3181.930	204.997	276.087	279.964	4055.198
		Unweighted	Count	26	130	3	12	5	176
	% within The	Estimate		13.1%	76.3%	2.3%	4.6%	3.7%	100.0%
	standard of	Standard Err	or	2.7%	3.5%	1.5%	1.4%	1.8%	.0%

	education in	9 <mark>9%</mark>	Lower	7.6%	66.2%	.5%	2.1%	1.0%	100.0%
	Service schools	Contidence Interval	Upper	21.6%	84.1%	11.0%	9.8%	12.2%	100.0%
		Unweighted (Count	26	130	3	12	5	176
	% within	Estimate		25.4%	8.6%	13.9%	7.3%	9.8%	9.4%
	Larger Regions	Standard Err	or	4.7%	.8%	8.1%	2.2%	4.6%	.7%
	rtogiono	99%	Lower	15.2%	6.7%	2.7%	3.4%	2.8%	7.7%
		Confidence Interval	Upper	39.3%	10.8%	48.2%	15.2%	29.2%	11.5%
		Unweighted (Count	26	130	3	12	5	176
No	Population	Estimate		796.066	8227.725	187.898	632.891	257.011	10101.591
	Size	Standard Err	or	127.054	457.189	70.823	98.865	85.291	488.221
		99%	Lower	468.664	7049.606	5.396	378.128	37.227	8843.507
		Confidence Interval	Upper	1123.468	9405.843	370.400	887.654	476.795	11359.675
		Unweighted (Count	45	529	8	48	11	641
	% within The	Estimate		7.9%	81.4%	1.9%	6.3%	2.5%	100.0%
	standard of	Standard Err	or	1.2%	1.8%	.7%	1.0%	.8%	.0%
	Service	99%	Lower	5.2%	76.3%	.7%	4.2%	1.1%	100.0%
	schools	Confidence Interval	Upper	11.7%	85.7%	4.8%	9.3%	5.8%	100.0%
		Unweighted (Count	45	529	8	48	11	641
	% within	Estimate		46.0%	27.5%	33.6%	30.0%	20.5%	28.4%
	Larger Regions	Standard Err	or	5.4%	1.3%	10.5%	4.0%	6.0%	1.2%
		99%	Lower	32.8%	24.2%	13.1%	20.9%	9.2%	25.4%
		Confidence Interval	Upper	59.8%	31.1%	62.9%	41.0%	39.8%	31.7%
		Unweighted (Count	45	529	8	48	11	641
Does not apply Population	Estimate		352.613	17634.515	114.246	1079.120	796.404	19976.898	
	Size	Standard Err	or	79.731	540.626	53.047	121.883	131.789	559.558
		99%	Lower	147.157	16241.390	-22.450	765.042	456.799	18534.986
		Confidence Interval	Upper	558.069	19027.639	250.943	1393.198	1136.009	21418.810

		Unweighted (Count	25	1283	5	86	44	1443
	% within The	Estimate		1.8%	88.3%	.6%	5.4%	4.0%	100.0%
	standard of	Standard Err	or	.4%	1.0%	.3%	.6%	.6%	.0%
	Service	99%	Lower	1.0%	85.5%	.2%	4.0%	2.6%	100.0%
	schools	Confidence Interval	Upper	3.1%	90.6%	1.9%	7.2%	6.0%	100.0%
		Unweighted (Count	25	1283	5	86	44	1443
	% within	Estimate		20.4%	59.0%	20.4%	51.2%	63.7%	56.2%
	Larger Regions	Standard Err	or	4.2%	1.4%	8.6%	4.3%	6.8%	1.3%
	rtegione	99%	Lower	11.7%	55.3%	6.1%	40.1%	45.1%	52.9%
		Confidence Interval	Upper	33.2%	62.6%	50.2%	62.1%	78.9%	59.5%
		Unweighted (Count	25	1283	5	86	44	1443
Total	Population	Estimate		1729.286	29880.626	559.340	2109.593	1250.936	35529.781
	Size	Standard Err	or	183.501	658.934	125.051	179.150	170.693	675.789
		99%	Lower	1256.426	28182.634	237.100	1647.946	811.080	33788.356
		Confidence Interval	Upper	2202.146	31578.617	881.581	2571.239	1690.792	37271.205
		Unweighted (Count	105	2022	22	158	65	2372
	% within The	Estimate		4.9%	84.1%	1.6%	5.9%	3.5%	100.0%
	standard of education in	Standard Err	or	.5%	.9%	.3%	.5%	.5%	.0%
	Service	99%	Lower	3.7%	81.7%	.9%	4.8%	2.5%	100.0%
	schools	Confidence Interval	Upper	6.4%	86.2%	2.8%	7.4%	5.0%	100.0%
		Unweighted (Count	105	2022	22	158	65	2372
	% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Larger Regions	Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted (Count	105	2022	22	158	65	2372

Table B 63: Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)? * Single Service

Do you hav	e any child (ren) with Special Educat	tional Needs (SEN)? (F	For		Single	Service	
Scotland, S	EN is termed Additional Support Nee	eds)?		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		730.383	3870.111	1116.429	5716.923
		Standard Error		74.460	310.361	123.453	342.211
		99% Confidence	Lower	538.508	3070.350	798.307	4835.087
		Interval	Upper	922.258	4669.871	1434.551	6598.758
		Unweighted Count		85	174	74	333
	% within Do you have any child	Estimate		12.8%	67.7%	19.5%	100.0%
	(ren) with Special Educational	Standard Error		1.4%	2.4%	2.1%	.0%
		Estimate Standard Error 99% Confidence Interval Unweighted Count J have any child ial Educational Standard Error 99% Confidence Interval Unweighted Count Unweighted Count Service Estimate Standard Error 99% Confidence Interval Unweighted Count Unweighted Count Standard Error 99% Confidence Interval Unweighted Count Unweighted Cou	Lower	9.7%	61.1%	14.8%	100.0%
		Unweighted Count hild Estimate Standard Error 99% Confidence Lowe Interval Unweighted Count Estimate Standard Error 99% Confidence Lowe Interval Uppe Unweighted Count Estimate Standard Error 99% Confidence Lowe Uppe Standard Error Standard Error Standard Error Standard Error	Upper	16.7%	73.7%	25.4%	100.0%
		Unweighted Count		85	174	74	333
	% within Single Service	Estimate		7.4%	10.6%	7.7%	9.4%
		Standard Error		.8%	.8%	.8%	.6%
		99% Confidence	Lower	5.6%	8.6%	5.8%	8.0%
		Interval	Upper	9.6%	13.0%	10.2%	10.9%
		Unweighted Count		85	174	74	333
No	Population Size	Estimate		8249.922	32672.176	12281.305	53203.403
		Standard Error		342.762	500.310	262.331	660.768
		99% Confidence	Lower	7366.666	31382.939	11605.311	51500.688
		Interval	Upper	9133.178	33961.413	12957.299	54906.119
		Unweighted Count		944	1346	812	3102
	% within Do you have any child	Estimate		15.5%	61.4%	23.1%	100.0%
	(ren) with Special Educational Needs (SEN)? (For Scotland	Standard Error		.6%	.6%	.5%	.0%
	SEN is termed Additional	99% Confidence	Lower	14.1%	59.8%	21.9%	100.0%

Support Needs)? Interval Upper 17.0% 63.0% 24.3% 100 Unweighted Count 944 1346 812 3 % within Single Service Estimate 83.2% 89.4% 85.1% 87 Standard Error 1.2% 8.4% 85.1% 87 88 1.1% 9% Confidence Interval Lower 80.0% 91.4% 87.8% 88 Unweighted Count 944 1346 812 3 NA Population Size Estimate 934.603 1025.812 1960. Standard Error 82.669 118.845 144. 99% Confidence 109 68 10nweighted Count Upper 1147.632 1332.062 2333. 100 10nweighted Count Upper 147.6% 52.3% 100 Na Sport Needs)? Estimate 47.7% 52.3% 100 10nweighted Count 109 68 144.23.0% 100 Na within Single Service E								
$\begin{tabular}{ c c c c c c c } \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Weithin Single Service & Estimate & 83.2\% & 89.4\% & 85.1\% & 87 \\ \hline Standard Error & 1.2\% & .8\% & 1.1\% & 99\% Confidence & Upper & 80.0\% & 87.0\% & 82.0\% & 85 \\ \hline Wreighted Count & 094 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 944 & 1346 & 812 & 3 \\ \hline Unweighted Count & 094 & 1346 & 812 & 3 \\ \hline Unweighted Count & 094 & 1346 & 812 & 3 \\ \hline Unweighted Count & 099 & 68 & \\ \hline Weithin Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)? & Upper & 57.0\% & 61.5\% & 100 \\ \hline Unweighted Count & 109 & 68 & \\ \hline Weithin Single Service & Estimate & 9.4\% & 7.1\% & 3 \\ \hline Standard Error & .9\% & .8\% & \\ \hline Wwithin Single Service & Estimate & 9.4\% & 7.1\% & 3 \\ \hline Standard Error & .9\% & .8\% & \\ \hline Unweighted Count & 109 & 68 & \\ \hline Unweighted Count & 109 & 68 & \\ \hline Unweighted Count & 109 & 68 & \\ \hline Unweighted Count & 109 & 68 & \\ \hline Unweighted Count & 109 & 68 & \\ \hline Total & Population Size & Estimate & .94\% & .7.1\% & .3 \\ \hline Total & Population Size & Estimate & .914.90 & 36542.287 & 14423.546 & 60880 & \\ \hline Total & Population Size & Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unweighted Count & .09 & .68 & \\ \hline Unwei$		Support Needs)?	Interval	Upper	17.0%	63.0%	24.3%	100.0%
% within Single Service Estimate 83.2% 89.4% 85.1% 87 Standard Error 1.2% .8% 1.1% 9% 0.0% 87.0% 82.0% 85 9% Confidence Interval Lower 80.0% 97.0% 82.0% 85 NA Population Size Estimate 1.2% 87.0% 87.0% 88 NA Population Size Estimate 1.00wer 94.4 1346 81.2 33 NA Population Size Estimate 934.603 1025.812 1960.0 Standard Error 82.669 118.845 144. 99% Confidence 100wer 721.574 719.563 1587. Interval Upper 1147.632 1332.062 2333. 100 Standard Error 3.6% 3.6% 3.6% 3.6% 3.6% % within Do you have any child Estimate 47.7% 52.3% 100 Standard Error 3.6% 43.0% 100 0 68			Unweighted Count		944	1346	812	3102
Standard Error 1.2% .8% 1.1% 99% Confidence Interval Lower 80.0% 87.0% 82.0% 85 NA Population Size Estimate 934.603 1025.812 1960. Standard Error 82.669 118.845 144. 99% Confidence 12.77 719.563 1587. MA Population Size Estimate 934.603 1025.812 1960. Standard Error 82.669 118.845 144. 99% Confidence Lower 721.574 719.563 1587. Interval Upper 1147.632 1332.062 2333. 100 Interval Upper 1147.632 1332.062 2333. Unweighted Count 109 68 99% Confidence Lower 38.5% 43.0% 100 Needs (SEN)? For Standard Error 3.6% 3.6% 3.6% 99% 99% 100 Unweighted Count 109 68 1117% 3.6% 3.6% 3.6% 3.6%		% within Single Service	Estimate		83.2%	89.4%	85.1%	87.4%
99% Confidence Interval Lower 80.0% 87.0% 82.0% 85 Upper 86.0% 91.4% 87.8% 88 Unweighted Count 944 1346 812 3 NA Population Size Estimate 934.603 1025.812 1960. Standard Error 82.669 118.845 144. 99% Confidence Interval Lower 721.574 719.563 1587. Unweighted Count 109 68 3 1002.833. 1002 % within Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)? Standard Error 3.6% 3.6% 3.6% Within Single Service Estimate 9.4% 7.1% 3 % unthin Single Service Estimate 9.4% 7.1% 3<			Standard Error		1.2%	.8%	1.1%	.6%
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			99% Confidence	Lower	80.0%	87.0%	82.0%	85.8%
Inweighted Count 944 1346 812 33 NA Population Size Estimate 934.603 1025.812 1960. Standard Error 82.669 118.845 144. 99% Confidence Interval Lower 721.574 719.563 1587. Within Do you have any child (ren) with Special Educational Needs (SEN)? (For Sottlard, SEN is termed Additional Support Needs)? Estimate 47.7% 52.3% 100 Mweighted Count 109 68 3.6% 3.6% 3.6% 3.6% Sen is termed Additional Support Needs)? Standard Error 3.6% 43.0% 100 Unweighted Count 109 68 64.5% 100 Unweighted Count 109 68 64.5% 100 Unweighted Count 109 68 64.5% 100 Unweighted Count 109 68 68.5% 24.30% 100 Unweighted Count 109 68 68.5% 24.30% 100 Unweighted Count 109 68 68.5% <td></td> <td></td> <td>Interval</td> <td>Upper</td> <td>86.0%</td> <td>91.4%</td> <td>87.8%</td> <td>88.9%</td>			Interval	Upper	86.0%	91.4%	87.8%	88.9%
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Unweighted Count		944	1346	812	3102
$ \begin{tabular}{ c c c c c c } \hline Standard Error & 82.669 & 118.845 & 144. \\ \hline 99\% \ Confidence Interval & Upper & 721.574 & 719.563 & 1587. \\ \hline Upper & 1147.632 & 1332.062 & 2333. \\ \hline Unweighted Count & 109 & 68 & 100 &$	NA	Population Size	Estimate		934.603		1025.812	1960.415
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			Standard Error		82.669		118.845	144.770
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			99% Confidence	Lower	721.574		719.563	1587.360
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			Interval	Upper	1147.632		1332.062	2333.470
% within Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)? Estimate 47.7% 52.3% 100 9% Confidence Interval Lower 3.6% 3.6% 100 Support Needs)? Unweighted Count Upper 57.0% 61.5% 100 Writhin Single Service Estimate 9.4% 7.1% 3 % within Single Service Estimate 9.4% 7.1% 3 Standard Error .9% .9% .8% 2 99% Confidence Interval Lower 7.4% 5.3% 2 99% Confidence Interval Lower 7.4% 5.3% 2 Unweighted Count 109 68 2 Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Upper 10782.73			Unweighted Count		109		68	177
$ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		% within Do you have any child	Estimate		47.7%		52.3%	100.0%
Needs (chr)? (10 boothand, SEN is termed Additional Support Needs)? 99% Confidence Interval Lower 38.5% 43.0% 100 Upper 57.0% 61.5% 100 Unweighted Count 109 68 % within Single Service Estimate 9.4% 7.1% 3 Standard Error .9% 0.0% .8% 2 99% Confidence Interval Lower 7.4% 5.3% 2 Unweighted Count 109 68 3 Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error .366.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3		(ren) with Special Educational	Standard Error		3.6%		3.6%	.0%
$ \frac{Support Needs)?}{Interval} \qquad Upper 57.0\% \qquad 61.5\% \qquad 100 \\ Unweighted Count \qquad 109 \qquad 68 \\ \% \ within Single Service \qquad Estimate \qquad 9.4\% \qquad 7.1\% \qquad 3 \\ Standard Error \qquad .9\% \qquad .8\% \\ 99\% \ Confidence \\Interval \qquad Upper \qquad 11.9\% \qquad 5.3\% \qquad 2 \\ Upper \qquad 11.9\% \qquad 9.5\% \qquad 3 \\ Unweighted Count \qquad 109 \qquad 68 \\ Unweighted Count \qquad 109 \qquad 68 \\ Unweighted Count \qquad 109 \qquad 68 \\ Total \qquad Population Size \qquad Estimate \qquad 9914.909 \qquad 36542.287 \qquad 14423.546 \qquad 60880. \\ Standard Error \qquad 336.776 \qquad 435.504 \qquad 241.238 \qquad 601. \\ 99\% \ Confidence \\Interval \qquad Upper \qquad 10782.739 \qquad 37664.526 \qquad 15045.186 \qquad 62429. \\ Unweighted Count \qquad 1138 \qquad 1520 \qquad 954 \qquad 3 \\ \hline \end{array} $		SEN is termed Additional	99% Confidence	Lower	38.5%		43.0%	100.0%
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Support Needs)?	Interval	Upper	57.0%		61.5%	100.0%
% within Single Service Estimate 9.4% 7.1% 3 Standard Error .9% .8%			Unweighted Count		109		68	177
Standard Error .9% .8% 99% Confidence Interval Lower 7.4% 5.3% 2 Upper 11.9% 9.5% 3 Unweighted Count 109 68 60880. Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3		% within Single Service	Estimate		9.4%		7.1%	3.2%
99% Confidence Interval Lower 7.4% 5.3% 2 Upper 11.9% 9.5% 3 Unweighted Count 109 68 Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3			Standard Error		.9%		.8%	.2%
Interval Upper 11.9% 9.5% 3 Unweighted Count 109 68 Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 33			99% Confidence	Lower	7.4%		5.3%	2.7%
Unweighted Count 109 68 Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Unweighted Count Lower 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 33			Interval	Upper	11.9%		9.5%	3.9%
Total Population Size Estimate 9914.909 36542.287 14423.546 60880. Standard Error 336.776 435.504 241.238 601. 99% Confidence Lower 9047.078 35420.047 13801.906 59331. Interval Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 33			Unweighted Count		109		68	177
Standard Error 336.776 435.504 241.238 601. 99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3	Total	Population Size	Estimate		9914.909	36542.287	14423.546	60880.741
99% Confidence Interval Lower 9047.078 35420.047 13801.906 59331. Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3			Standard Error		336.776	435.504	241.238	601.064
Interval Upper 10782.739 37664.526 15045.186 62429. Unweighted Count 1138 1520 954 3			99% Confidence	Lower	9047.078	35420.047	13801.906	59331.875
Unweighted Count 1138 1520 954 3			Interval	Upper	10782.739	37664.526	15045.186	62429.608
			Unweighted Count		1138	1520	954	3612
% within Do you have any child Estimate 16.3% 60.0% 23.7% 100		% within Do you have any child	Estimate		16.3%	60.0%	23.7%	100.0%

(ren) with Special Educational	Standard Error		.5%	.5%	.4%	.0%
Needs (SEN)? (For Scotland, SEN is termed Additional	99% Confidence	Lower	15.1%	58.7%	22.7%	100.0%
Support Needs)?	Interval	Upper	17.6%	61.3%	24.7%	100.0%
	Unweighted Count		1138	1520	954	3612
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1138	1520	954	3612

lf yes, a Educati	nd thinking about your last r onal Needs (SEN) support	nove, was their Spe	cial	If yes, and think Educ	king about your la ational Needs (S	ast move, was th EN) support	neir Special ?
				Continued without disruption?	Continued after a time lag	Not continued	Total
Royal Navy	Population Size	Estimate		277.481	190.951	68.555	536.986
		Standard Error		40.626	35.711	23.791	35.421
		99% Confidence Interval	Lower	172.162	98.375	6.879	445.161
			Upper	382.799	283.526	130.230	628.811
		Unweighted Count		33	21	8	62
	% within Single Service	Estimate		51.7%	35.6%	12.8%	100.0%
		Standard Error		6.6%	6.3%	4.4%	.0%
		99% Confidence Interval	Lower	35.0%	21.3%	5.0%	100.0%
			Upper	68.0%	53.0%	28.7%	100.0%
		Unweighted Count		33	21	8	62
	% within If yes	Estimate		14.4%	9.1%	18.7%	12.2%
		Standard Error		2.2%	1.7%	7.0%	.8%
		99% Confidence Interval	Lower	9.7%	5.5%	6.6%	10.2%
			Upper	20.9%	14.6%	43.0%	14.5%
		Unweighted Count		33	21	8	62
	% of Total	Estimate		6.3%	4.3%	1.6%	12.2%
		Standard Error		.9%	.8%	.5%	.8%
		99% Confidence Interval	Lower	4.3%	2.7%	.6%	10.2%
			Upper	9.2%	7.0%	3.8%	14.5%
		Unweighted Count		33	21	8	62
Army	Population Size	Estimate		1339.650	1500.478	230.790	3070.918

Table B 64. Single Service * If yes, and thinking about your last move, was their Special Educational Needs (SEN) support ...?

		Standard Error		148.880	165.694	82.934	139.348
		99% Confidence Interval	Lower	953.696	1070.939	15.794	2709.677
			Upper	1725.603	1930.018	445.786	3432.160
		Unweighted Count		76	59	9	144
	% within Single Service	Estimate		43.6%	48.9%	7.5%	100.0%
		Standard Error		4.6%	4.8%	2.7%	.0%
		99% Confidence Interval	Lower	32.2%	36.7%	2.9%	100.0%
			Upper	55.8%	61.1%	17.9%	100.0%
		Unweighted Count		76	59	9	144
	% within If yes	Estimate		69.5%	71.1%	63.1%	69.7%
		Standard Error		3.3%	3.3%	10.7%	1.4%
		99% Confidence Interval	Lower	60.3%	61.8%	34.3%	65.9%
			Upper	77.4%	78.9%	84.8%	73.3%
		Unweighted Count		76	59	9	144
	% of Total	Estimate		30.4%	34.1%	5.2%	69.7%
		Standard Error		3.2%	3.4%	1.9%	1.4%
		99% Confidence Interval	Lower	22.7%	25.8%	2.1%	65.9%
			Upper	39.4%	43.5%	12.7%	73.3%
		Unweighted Count		76	59	9	144
RAF	Population Size	Estimate		310.245	418.473	66.474	795.192
		Standard Error		50.728	62.158	29.941	57.387
		99% Confidence Interval	Lower	178.738	257.336	-11.145	646.424
			Upper	441.751	579.610	144.094	943.960
		Unweighted Count		21	27	5	53
	% within Single Service	Estimate		39.0%	52.6%	8.4%	100.0%

		Standard Error		6.0%	6.5%	3.7%	.0%
		99% Confidence Interval	Lower	25.0%	36.0%	2.5%	100.0%
			Upper	55.1%	68.6%	24.3%	100.0%
		Unweighted Count		21	27	5	53
	% within If yes	Estimate		16.1%	19.8%	18.2%	18.1%
		Standard Error		2.6%	2.8%	8.0%	1.2%
		99% Confidence Interval	Lower	10.5%	13.5%	5.3%	15.1%
			Upper	23.9%	28.2%	47.0%	21.4%
		Unweighted Count		21	27	5	53
	% of Total	Estimate		7.0%	9.5%	1.5%	18.1%
		Standard Error		1.1%	1.4%	.7%	1.2%
		99% Confidence Interval	Lower	4.6%	6.5%	.5%	15.1%
			Upper	10.7%	13.7%	4.8%	21.4%
		Unweighted Count		21	27	5	53
Total	Population Size	Estimate		1927.375	2109.903	365.819	4403.096
		Standard Error		162.448	180.536	91.327	154.809
		99% Confidence Interval	Lower	1506.250	1641.886	129.066	4001.774
			Upper	2348.499	2577.919	602.572	4804.418
		Unweighted Count		130	107	22	259
	% within Single Service	Estimate		43.8%	47.9%	8.3%	100.0%
		Standard Error		3.5%	3.6%	2.0%	.0%
		99% Confidence Interval	Lower	35.0%	38.7%	4.3%	100.0%
			Upper	53.0%	57.3%	15.3%	100.0%
		Unweighted Count		130	107	22	259
	% within If yes	Estimate		100.0%	100.0%	100.0%	100.0%

	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		130	107	22	259
% of Total	Estimate		43.8%	47.9%	8.3%	100.0%
	Standard Error		3.5%	3.6%	2.0%	.0%
	99% Confidence Interval	Lower	35.0%	38.7%	4.3%	100.0%
		Upper	53.0%	57.3%	15.3%	100.0%
	Unweighted Count		130	107	22	259

In thinking about you	ır last move, did your	child encounter	er difficulties		Single S	ervice	
with obtaining a plac	e at? A state schoo	bl		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		886.090	3270.664	1975.994	6132.747
		Standard Error99%LowerConfidence IntervalUpperUnweighted CountEstimateStandard Error99%99%LowerConfidence IntervalUpperUnweighted CountEstimateStandard Error99%LowerStandard Error99%LowerStandard Error99%LowerLower		78.201	281.554	158.333	332.352
				684.575	2545.133	1567.989	5276.319
				1087.604	3996.195	2383.998	6989.176
				112	151	130	393
	% within A state			14.4%	53.3%	32.2%	100.0%
	school			1.3%	2.6%	2.3%	.0%
				11.3%	46.5%	26.5%	100.0%
				18.2%	60.0%	38.5%	100.0%
				112	151	130	393
	% within Single			9.4%	17.4%	14.0%	14.5%
	Service			.9%	1.4%	1.1%	.8%
				7.4%	14.0%	11.4%	12.6%
		Confidence Interval	Upper	11.8%	21.3%	17.1%	16.5%
		Unweighted	Count	112	151	130	393
No	Population Size	Estimate		3279.799	9817.597	4989.101	18086.498
		Standard Err	or	138.349	457.666	228.189	529.782
		99%	Lower	2923.290	8638.250	4401.087	16721.316
		Confidence Interval	Confidence Upper		10996.945	5577.116	19451.679
		Unweighted Count Estimate Standard Error 99% Lower		394	414	331	1139
	% within A state			18.1%	54.3%	27.6%	100.0%
	school			.8%	1.4%	1.2%	.0%
				16.1%	50.6%	24.7%	100.0%
		Confidence Interval	Upper	20.3%	57.9%	30.7%	100.0%
		Unweighted	Count	394	414	331	1139

Table B 65: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state school * Single Service

	% within Single	Estimate		34.7%	52.1%	35.3%	42.6%
	Service	Standard Err	or	1.7%	1.9%	1.5%	1.1%
		99%	Lower	30.3%	47.2%	31.5%	39.9%
		Confidence Interval	Upper	39.3%	57.0%	39.3%	45.4%
		Unweighted	Count	394	414	331	1139
NA	Population Size	Estimate		5298.490	5751.449	7169.420	18219.359
		Standard Er	ror	341.057	376.035	253.149	567.280
		99%	Lower	4419.628	4782.455	6517.086	16757.549
		Confidence Interval	Upper	6177.351	6720.443	7821.753	19681.168
		Unweighted	Count	577	254	473	1304
	% within A state	Estimate		29.1%	31.6%	39.4%	100.0%
	school	Standard Err	or	1.5%	1.6%	1.4%	.0%
		99%	Lower	25.3%	27.6%	35.8%	100.0%
		Confidence Interval	Upper	33.1%	35.8%	43.0%	100.0%
		Unweighted	Count	577	254	473	1304
	% within Single	Estimate		56.0%	30.5%	50.7%	42.9%
	Service	Standard Err	or	2.0%	1.8%	1.5%	1.1%
		99%	Lower	50.8%	26.2%	46.8%	40.2%
		Confidence Interval	Upper	61.0%	35.3%	54.7%	45.7%
		Unweighted	Count	577	254	473	1304
Total	Population Size	Estimate		9464.378	18839.711	14134.515	42438.604
		Standard Er	or	338.846	544.911	244.534	686.689
		99%	Lower	8591.214	17435.543	13504.381	40669.092
		Interval	Upper	10337.543	20243.878	14764.649	44208.115
		Unweighted	Count	1083	819	934	2836
	% within In	Estimate		22.3%	44.4%	33.3%	100.0%
	thinking about	Standard Err	or	.7%	.8%	.6%	.0%
	did your child	99%	Lower	20.6%	42.2%	31.7%	100.0%

encounter difficulties with	Confidence Interval	Upper	24.1%	46.6%	35.0%	100.0%
obtaining a place at…? - A state school	Unweighted	Count	1083	819	934	2836
% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	Standard Err	or	.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted	Count	1083	819	934	2836
				· · · · · ·		

ng about yo	our last move, did your child enc	ounter difficulties with o	obtaining a		Single S	ervice	
? - A stat	te boarding school			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		56.203	59.645	43.006	158.853
		Standard Error		22.065	30.430	23.980	44.586
		99% Confidence	Lower	656	-18.769	-18.788	43.962
		Interval	Upper	113.061	138.059	104.799	273.745
		Unweighted Count		6	4	3	13
	% within A state boarding	Estimate		35.4%	37.5%	27.1%	100.0%
	school	Standard Error		12.5%	14.2%	12.7%	.0%
		99% Confidence	Lower	11.9%	11.2%	6.6%	100.0%
		Interval	Upper	69.0%	74.2%	66.2%	100.0%
		Unweighted Count		6	4	3	13
	% within Single Service	Estimate		.7%	.4%	.4%	.4%
		Standard Error		.3%	.2%	.2%	.1%
		99% Confidence	Lower	.2%	.1%	.1%	.2%
		Interval	Upper	1.8%	1.4%	1.5%	.9%
		Unweighted Count		6	4	3	13
No	Population Size	Estimate		1064.276	1824.084	651.827	3540.187
		Standard Error		87.002	212.675	94.914	248.613
		99% Confidence	Lower	840.082	1276.047	407.246	2899.541
		Interval	Upper	1288.471	2372.121	896.407	4180.833
		Unweighted Count		128	87	43	258
	% within A state boarding	Estimate		30.1%	51.5%	18.4%	100.0%
	school	Standard Error		2.6%	3.5%	2.5%	.0%
		99% Confidence	Lower	23.8%	42.6%	12.8%	100.0%
		Interval	Upper	37.2%	60.3%	25.7%	100.0%

Table B 66: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state boarding school * Single Service

		Unweighted Count		128	87	43	258
	% within Single Service	Estimate		12.4%	11.9%	5.4%	9.8%
		Standard Error		1.1%	1.3%	.8%	.7%
		99% Confidence	Lower	9.9%	8.9%	3.7%	8.2%
		Interval	Upper	15.5%	15.8%	7.8%	11.7%
		Unweighted Count		128	87	43	258
NA	Population Size	Estimate		7428.216	13407.687	11417.645	32253.548
		Standard Error		343.452	511.137	265.725	670.694
		99% Confidence	Lower	6543.184	12090.549	10732.905	30525.253
		Interval	Upper	8313.249	14724.824	12102.385	33981.842
		Unweighted Count		840	571	753	2164
	% within A state boarding	Estimate		23.0%	41.6%	35.4%	100.0%
	school	Standard Error		.9%	1.1%	.9%	.0%
		99% Confidence	Lower	20.8%	38.8%	33.2%	100.0%
		Interval	Upper	25.5%	44.4%	37.6%	100.0%
		Unweighted Count		840	571	753	2164
	% within Single Service	Estimate		86.9%	87.7%	94.3%	89.7%
		Standard Error		1.1%	1.4%	.8%	.7%
		99% Confidence	Lower	83.7%	83.8%	91.8%	87.8%
		Interval	Upper	89.5%	90.8%	96.0%	91.3%
		Unweighted Count		840	571	753	2164
Total	Population Size	Estimate		8548.695	15291.416	12112.478	35952.589
		Standard Error		341.937	525.879	262.381	679.937
		99% Confidence	Lower	7667.566	13936.291	11436.354	34200.477
		Interval	Upper	9429.824	16646.541	12788.601	37704.700
		Unweighted Count		974	662	799	2435
	% within A state boarding	Estimate		23.8%	42.5%	33.7%	100.0%
	school	Standard Error		.8%	1.0%	.8%	.0%

	99% Confidence	Lower	21.7%	40.0%	31.8%	100.0%
	Interval	Upper	26.0%	45.1%	35.7%	100.0%
	Unweighted Count		974	662	799	2435
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		974	662	799	2435

In thinking about your	last move, did you	r child encount		Single S	Service		
with obtaining a place	at? - A private d	ay school	Royal Navy	Army	RAF	Total	
Yes	Yes Population Estimate Size Standard Error				303.168	106.026	481.771
	Size	Standard Erro	or	23.672	84.446	41.868	97.182
		99%	Lower	11.576	85.562	-1.863	231.345
		Confidence Interval	Upper	133.577	520.774	213.915	732.198
		Unweighted (Count	9	17	6	32
	% within A	Estimate Standard Error 99% Lower Confidence Upper Interval		15.1%	62.9%	22.0%	100.0%
	private day			5.1%	9.0%	7.9%	.0%
				6.0%	38.5%	8.0%	100.0%
				33.2%	82.2%	47.9%	100.0%
		Unweighted (Count	9	17	6	32
	% within Single	Estimate		.8%	2.0%	.9%	1.3%
	Service	Standard Error		.3%	.5%	.3%	.3%
		99%	Lower	.4%	1.0%	.3%	.8%
		Confidence Interval	Upper	2.0%	4.0%	2.4%	2.2%
		Unweighted (Count	9	17	6	32
No	Population	Estimate		1139.744	1638.672	693.325	3471.741
	Size	Standard Erro	or	87.552	200.979	97.133	239.777
		99%	Lower	914.133	1120.773	443.027	2853.866
		Interval	Upper	1365.355	2156.570	943.624	4089.615
		Unweighted (Count	144	88	46	278
	% within A Estimate private day Standard Er			32.8%	47.2%	20.0%	100.0%
			or	2.7%	3.5%	2.6%	.0%
	school	99%	Lower	26.3%	38.3%	14.2%	100.0%
		Confidence Interval	Upper	40.1%	56.3%	27.4%	100.0%

Table B 67: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A private day school * Single Service

		Unweighted (Count	144	88	46	278
	% within Single	Estimate		13.3%	10.7%	5.7%	9.6%
	Service	Standard Err	or	1.1%	1.3%	.8%	.7%
		99%	Lower	10.7%	7.8%	4.0%	8.1%
		Confidence Interval	Upper	16.4%	14.4%	8.1%	11.5%
		Unweighted (Count	144	88	46	278
NA	Population	Estimate		7347.333	13392.080	11311.597	32051.010
	Size	Standard Err	or	343.487	508.989	265.913	669.151
		99%	Lower	6462.211	12080.478	10626.371	30326.692
		Confidence Interval	Upper	8232.455	14703.683	11996.823	33775.329
		Unweighted (Count	825	564	747	2136
	% within A	Estimate		22.9%	41.8%	35.3%	100.0%
	private day	Standard Err	or	.9%	1.1%	.9%	.0%
	3011001	99%	Lower	20.6%	39.0%	33.1%	100.0%
		Confidence Interval	Upper	25.4%	44.6%	37.5%	100.0%
		Unweighted (Count	825	564	747	2136
	% within Single	Estimate		85.8%	87.3%	93.4%	89.0%
	Service	Standard Err	or	1.1%	1.4%	.9%	.7%
		99%	Lower	82.6%	83.4%	90.8%	87.1%
		Confidence Interval	Upper	88.5%	90.4%	95.3%	90.7%
		Unweighted (Count	825	564	747	2136
Total	Population	Estimate		8559.654	15333.920	12110.949	36004.522
	Size	Standard Err	or	341.901	526.345	262.316	680.254
		99%	Lower	7678.617	13977.594	11434.993	34251.593
		Confidence Interval	Upper	9440.691	16690.246	12786.905	37757.452
		Unweighted (Count	978	669	799	2446
	% within A	Estimate		23.8%	42.6%	33.6%	100.0%
	private day	Standard Err	or	.8%	1.0%	.8%	.0%

school	99% Confidence	Lower	21.7%	40.1%	31.7%	100.0%
	Interval	Upper	26.0%	45.1%	35.6%	100.0%
	Unweighted (Count	978	669	799	2446
% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	Standard Erro	or	.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	978	669	799	2446

In thinking about yo	our last move, did y	our child encou	inter			Larger Re	gions		
difficulties with obta	aining a place at…?	? - A state scho	ol	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		57.165	5077.302	68.198	203.835	150.997	5557.497
	Size	Standard Er	ror	37.273	307.584	47.547	56.084	69.054	323.112
		99%	Lower	-38.884	4284.696	-54.324	59.312	-26.946	4724.877
		Confidence Interval	Upper	153.214	5869.909	190.719	348.358	328.940	6390.117
		Unweighted	Count	3	317	2	15	6	343
	% within A	Estimate	Estimate Standard Error 99% Lower Confidence Upper Interval Unweighted Count		91.4%	1.2%	3.7%	2.7%	100.0%
	state school	Standard Er			1.8%	.8%	1.0%	1.2%	.0%
		99%			85.3%	.2%	1.8%	.8%	100.0%
		Confidence Interval			95.1%	7.0%	7.3%	8.4%	100.0%
		Unweighted			317	2	15	6	343
	% within	Estimate		3.4%	17.2%	11.7%	9.7%	12.3%	15.8%
	Larger	Standard Er	ror	2.2%	1.0%	7.6%	2.5%	5.2%	.9%
	Regions	99%	Lower	.6%	14.8%	2.0%	4.8%	3.9%	13.7%
		Confidence Interval	Upper	16.3%	19.9%	46.9%	18.4%	32.6%	18.2%
		Unweighted	Count	3	317	2	15	6	343
No	Population	Estimate		458.318	12981.416	287.321	1100.516	655.030	15482.601
	Size	Standard Er	ror	100.670	467.886	84.864	136.459	128.000	501.345
		99%	Lower	198.904	11775.731	68.637	748.879	325.189	14190.698
		Confidence Interval	Upper	717.732	14187.101	506.005	1452.154	984.870	16774.504
		Unweighted	Count	26	815	13	74	31	959
	% within A	Estimate	Estimate		83.8%	1.9%	7.1%	4.2%	100.0%
	state school	Standard Er	ror	.6%	1.4%	.5%	.9%	.8%	.0%
		99%	Lower	1.7%	80.0%	.9%	5.2%	2.6%	100.0%

Table B 68: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state school *Larger Regions

		Confidence Interval	Upper	5.1%	87.0%	3.9%	9.7%	6.9%	100.0%
		Unweighted	Count	26	815	13	74	31	959
	% within	Estimate		27.4%	44.0%	49.5%	52.2%	53.3%	44.1%
	Larger Regions	Standard Er	ror	5.0%	1.3%	10.9%	4.3%	6.9%	1.2%
	Regione	99%	Lower	16.4%	40.6%	24.2%	41.2%	35.7%	41.0%
		Confidence Interval	Upper	42.1%	47.4%	75.1%	63.0%	70.0%	47.2%
		Unweighted	Count	26	815	13	74	31	959
NA	Population	Estimate		1155.054	11464.825	225.017	804.998	423.769	14073.663
	Size	Standard Er	ror	146.207	484.132	80.563	105.352	89.961	516.154
		99%	Lower	778.298	10217.276	17.416	533.519	191.950	12743.598
		Confidence Interval	Upper	1531.810	12712.374	432.618	1076.477	655.589	15403.729
		Unweighted	Count	72	841	9	68	26	1016
	% within A	Estimate		8.2%	81.5%	1.6%	5.7%	3.0%	100.0%
	state school	Standard Er	ror	1.0%	1.4%	.6%	.7%	.6%	.0%
		99%	Lower	6.0%	77.5%	.6%	4.1%	1.7%	100.0%
		Interval	Upper	11.2%	84.9%	4.0%	8.0%	5.1%	100.0%
		Unweighted	Count	72	841	9	68	26	1016
	% within	Estimate		69.1%	38.8%	38.8%	38.2%	34.5%	40.1%
	Larger Regions	Standard Er	ror	5.2%	1.3%	10.7%	4.1%	6.3%	1.2%
		99%	Lower	54.4%	35.5%	16.5%	28.3%	20.4%	37.1%
		Interval	Upper	80.8%	42.2%	66.9%	49.2%	51.9%	43.2%
		Unweighted	Count	72	841	9	68	26	1016
Total	Population	Estimate		1670.536	29523.544	580.536	2109.349	1229.796	35113.761
	Size	Standard Er	ror	180.248	660.017	125.930	179.439	170.043	676.946
		99%	Lower	1206.059	27822.763	256.031	1646.956	791.616	33369.355
		Interval	Upper	2135.014	31224.324	905.041	2571.742	1667.976	36858.167
		Unweighted	Count	101	1973	24	157	63	2318

% within A	Estimate		4.8%	84.1%	1.7%	6.0%	3.5%	100.0%
state school	Standard Err	or	.5%	.9%	.4%	.5%	.5%	.0%
	99%	Lower	3.6%	81.7%	.9%	4.8%	2.5%	100.0%
	Confidence Interval	Upper	6.3%	86.2%	2.9%	7.5%	5.0%	100.0%
	Unweighted	Count	101	1973	24	157	63	2318
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
regions	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted	Count	101	1973	24	157	63	2318

king about y	our last move, did yo	r last move, did your child encounter ing a place at? - A state boarding school – Population – Estimate				Larger Re	egions		
ies with obt	taining a place at?			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate			134.153			10.154	144.307
	Size	Standard Er	ror		41.227			9.641	42.318
		99%	Lower		27.917			-14.690	35.258
		Confidence Interval	Upper		240.389			34.999	253.356
		Unweighted	Count		11			1	12
	% within A	Estimate			93.0%			7.0%	100.0%
	state boarding	Standard Er	ror		6.5%			6.5%	.0%
	SCHOOL	99%	Lower		50.2%			.6%	100.0%
		Confidence Interval	Upper		99.4%			49.8%	100.0%
	0/	Unweighted	Count		11			1	12
	% within	Estimate			.5%			1.0%	.5%
	Larger Regions	Standard Er	ror		.2%			1.0%	.1%
	Regions	99%	Lower		.2%			.1%	.2%
		Confidence Interval	Upper		1.2%			10.8%	1.0%
		Unweighted	Count		11			1	12
No	Population	Estimate		127.256	2266.095	49.077	206.265	102.080	2750.773
	Size	Standard Er	ror	52.129	193.667	34.389	60.134	50.561	216.815
		99%	Lower	-7.075	1767.039	-39.539	51.308	-28.209	2192.067
		Confidence Interval	Upper	261.586	2765.152	137.693	361.222	232.368	3309.478
		Unweighted	Count	7	170	2	15	6	200
	% within A	Estimate		4.6%	82.4%	1.8%	7.5%	3.7%	100.0%
	state boarding -	Standard Er	ror	1.8%	3.3%	1.2%	2.1%	1.8%	.0%
	3011001	99%	Lower	1.6%	72.4%	.3%	3.6%	1.0%	100.0%

Table B 69: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A state boarding school * Larger Regions

		Confidence Interval	Upper	12.5%	89.3%	10.1%	15.1%	12.3%	100.0%
		Unweighted	Count	7	170	2	15	6	200
	% within	Estimate		7.9%	9.3%	10.7%	11.1%	10.2%	9.4%
	Larger Regions	Standard Er	or	3.1%	.8%	7.2%	3.0%	4.8%	.7%
	rtegione	99%	Lower	2.8%	7.5%	1.7%	5.3%	2.9%	7.7%
		Confidence Interval	Upper	20.4%	11.5%	45.4%	21.6%	30.2%	11.4%
		Unweighted	Count	7	170	2	15	6	200
NA	Population	Estimate		1490.027	22060.130	407.468	1656.928	892.131	26506.685
	Size	Standard Er	or	169.891	616.602	108.016	156.343	141.761	643.368
		99%	Lower	1052.239	20471.223	129.124	1254.053	526.831	24848.807
		Confidence Interval	Upper	1927.814	23649.038	685.813	2059.804	1257.432	28164.563
		Unweighted	Count	91	1480	16	126	47	1760
	% within A	Estimate		5.6%	83.2%	1.5%	6.3%	3.4%	100.0%
	state boarding school	Standard Er	or	.6%	1.0%	.4%	.6%	.5%	.0%
		99%	Lower	4.2%	80.4%	.8%	4.9%	2.2%	100.0%
		Interval	Upper	7.5%	85.7%	3.0%	7.9%	5.0%	100.0%
		Unweighted	Count	91	1480	16	126	47	1760
	% within	Estimate		92.1%	90.2%	89.3%	88.9%	88.8%	90.2%
	Larger Regions	Standard Er	or	3.1%	.8%	7.2%	3.0%	4.8%	.7%
	- 3	99%	Lower	79.6%	88.0%	54.6%	78.4%	69.4%	88.1%
		Interval	Upper	97.2%	92.0%	98.3%	94.7%	96.5%	91.9%
		Unweighted	Count	91	1480	16	126	47	1760
Total	Population	Estimate		1617.283	24460.379	456.545	1863.193	1004.365	29401.765
	Size	Standard Er	or	177.289	630.864	113.316	166.735	150.461	655.772
99%	99%	Lower	1160.430	22834.722	164.544	1433.537	616.645	27711.923	
		Interval	Upper	2074.135	26086.036	748.547	2292.850	1392.085	31091.607
		Unweighted	Count	98	1661	18	141	54	1972

% within A	Estimate		5.5%	83.2%	1.6%	6.3%	3.4%	100.0%
state boarding	Standard Er	ror	.6%	1.0%	.4%	.6%	.5%	.0%
	99%	Lower	4.2%	80.5%	.8%	5.0%	2.3%	100.0%
	Confidence Interval	Upper	7.2%	85.6%	2.9%	8.0%	5.0%	100.0%
	Unweighted	Count	98	1661	18	141	54	1972
 % within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger Regions	Standard Er	ror	.0%	.0%	.0%	.0%	.0%	.0%
rtegione	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted	Count	98	1661	18	141	54	1972

hinking about y	our last move, did	your child encou	nter			Larger Re	gions		
iculties with obt	taining a place at	? - A private day	v school	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		6.098	374.117			38.106	418.321
	Size	Standard Er	or	5.576	84.616			37.602	92.620
		99%	Lower	-8.270	156.072			-58.791	179.651
		Confidence Interval	Upper	20.466	592.162			135.002	656.990
		Unweighted	Count	1	25			1	27
	% within A	Estimate		1.5%	89.4%			9.1%	100.0%
	private day	Standard Er	ror	1.4%	8.4%			8.4%	.0%
	99%	99%	Lower	.1%	46.1%			.7%	100.0%
		Confidence Interval	Upper	14.3%	98.8%			57.7%	100.0%
		Unweighted	Count	1	25			1	27
	% within Es Larger St Regions 99 Co In	Estimate		.4%	1.5%			3.9%	1.4%
		Larger Regions 99% Confidence Interval	ror	.3%	.3%			3.7%	.3%
			Lower	.0%	.9%			.3%	.8%
			Upper	3.8%	2.7%			34.6%	2.5%
		Unweighted	Count	1	25			1	27
No	Population	Estimate		98.090	2210.542	28.241	181.451	101.059	2619.383
	Size	Standard Er	ror	46.358	184.943	27.736	50.149	52.156	204.689
		99%	Lower	-21.370	1733.966	-43.232	52.224	-33.340	2091.925
		Confidence Interval	Upper	217.550	2687.118	99.714	310.678	235.458	3146.840
		Unweighted	Count	6	185	1	16	5	213
	% within A	Estimate		3.7%	84.4%	1.1%	6.9%	3.9%	100.0%
	private day	Standard Er	ror	1.7%	3.1%	1.1%	1.9%	1.9%	.0%
	301001	99%	Lower	1.1%	74.6%	.1%	3.4%	1.0%	100.0%

Table B 70: In thinking about your last move, did your child encounter difficulties with obtaining a place at...? - A private day school * Larger Regions

		Confidence Interval	Upper	11.8%	90.9%	12.1%	13.5%	13.4%	100.0%
		Unweighted	Count	6	185	1	16	5	213
	% within	Estimate		5.9%	9.0%	6.2%	10.0%	10.3%	8.9%
	Larger Regions	Standard Err	or	2.7%	.7%	5.9%	2.6%	5.0%	.7%
	regione	99%	Lower	1.8%	7.3%	.5%	4.9%	2.8%	7.3%
		Confidence Interval	Upper	18.0%	11.1%	47.4%	19.1%	31.6%	10.8%
		Unweighted	Count	6	185	1	16	5	213
NA	Population	Estimate		1558.083	22001.975	428.305	1637.578	844.005	26469.947
	Size	Standard Err	or	174.394	615.878	109.913	156.111	135.706	642.055
		99%	Lower	1108.691	20414.934	145.073	1235.300	494.309	24815.451
		Confidence Interval	Upper	2007.475	23589.017	711.536	2039.857	1193.702	28124.442
		Unweighted	Count	94	1467	17	123	46	1747
	% within A	Estimate		5.9%	83.1%	1.6%	6.2%	3.2%	100.0%
	private day school	Standard Err	or	.6%	1.0%	.4%	.6%	.5%	.0%
		99%	Lower	4.4%	80.3%	.8%	4.8%	2.1%	100.0%
		Interval	Upper	7.8%	85.6%	3.1%	7.9%	4.8%	100.0%
		Unweighted	Count	94	1467	17	123	46	1747
	% within	Estimate		93.7%	89.5%	93.8%	90.0%	85.8%	89.7%
	Larger Regions	Standard Err	or	2.7%	.8%	5.9%	2.6%	6.0%	.7%
		99%	Lower	81.9%	87.2%	52.6%	80.9%	63.2%	87.6%
		Interval	Upper	98.0%	91.4%	99.5%	95.1%	95.5%	91.5%
		Unweighted	Count	94	1467	17	123	46	1747
Total	Population	Estimate		1662.271	24586.634	456.545	1819.030	983.170	29507.650
	Size	Standard Err	or	180.137	631.390	113.316	163.411	149.718	656.056
99%	Lower	1198.081	22959.622	164.544	1397.939	597.364	27817.076		
		Confidence Interval	Upper	2126.461	26213.647	748.547	2240.120	1368.976	31198.223
 (Unweighted	Count	101	1677	18	139	52	1987

	% within In	Estimate		5.6%	83.3%	1.5%	6.2%	3.3%	100.0%
	thinking about	Standard Err	or	.6%	1.0%	.4%	.6%	.5%	.0%
	move, did your	99%	Lower	4.3%	80.7%	.8%	4.9%	2.3%	100.0%
	child encounter	Confidence Interval	Upper	7.4%	85.7%	2.9%	7.7%	4.9%	100.0%
	difficulties with obtaining a place at? - A private day school	Unweighted	Count	101	1677	18	139	52	1987
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence - Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted (101	1677	18	139	52	1987

Do the childcare f	acilities offered at y	our base meet your chi	ildcare needs in		Single S	ervice	
terms of Acces	s to facilities			Royal Navy	Army	RAF	Total
Yes, sufficiently	Population Size	Estimate		904.171	4724.741	1783.727	7412.639
		Standard Error		273.075	359.215	152.573	476.323
		99% Confidence Interval	Lower	200.490	3799.089	1390.566	6185.213
			Upper	1607.851	5650.393	2176.888	8640.064
		Unweighted Count		74	179	117	370
	% within Access to facilities	Estimate		12.2%	63.7%	24.1%	100.0%
		Standard Error		3.3%	3.2%	2.1%	.0%
		99% Confidence Interval	Lower	5.9%	55.1%	19.0%	100.0%
			Upper	23.5%	71.6%	30.0%	100.0%
		Unweighted Count		74	179	117	370
	% within Single Service	Estimate		9.2%	13.6%	13.0%	12.7%
		Standard Error		2.6%	1.0%	1.1%	.8%
		99% Confidence Interval	Lower	4.3%	11.2%	10.5%	10.8%
			Upper	18.6%	16.4%	16.1%	14.9%
		Unweighted Count		74	179	117	370
Yes, to some extent	Population Size	Estimate		1021.526	5102.179	2163.339	8287.044
		Standard Error		85.978	374.621	165.594	418.514
		99% Confidence Interval	Lower	799.972	4136.828	1736.625	7208.585

	Table B 71: Do the childcare facilities offered at	vour base meet	vour childcare needs in terms of	Access to facilities	* Single Services
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		Upper	1243.081	6067.530	2590.053	9365.503
	Unweighted Count		122	181	141	444
% within Access to facilities	Estimate		12.3%	61.6%	26.1%	100.0%
	Standard Error		1.1%	2.2%	1.9%	.0%
	99% Confidence Interval	Lower	9.8%	55.7%	21.5%	100.0%
		Upper	15.4%	67.1%	31.3%	100.0%
	Unweighted Count		122	181	141	444
% within S Service	Single Estimate		10.4%	14.7%	15.8%	14.2%
	Standard Error		.9%	1.1%	1.2%	.7%
	99% Confidence Interval	Lower	8.3%	12.2%	13.0%	12.5%
		Upper	13.0%	17.6%	19.1%	16.2%
	Unweighted Count		122	181	141	444
No Population Size	n Estimate		1052.607	2506.386	1178.346	4737.339
	Standard Error		274.466	266.149	126.713	402.769
	99% Confidence Interval	Lower	345.342	1820.555	851.823	3699.453
		Upper	1759.872	3192.218	1504.868	5775.224
	Unweighted Count		96	93	77	266
% within Access to facilities	Estimate		22.2%	52.9%	24.9%	100.0%
	Standard Error		4.7%	4.3%	2.8%	.0%
	99% Confidence Interval	Lower	12.4%	41.9%	18.3%	100.0%
		Upper	36.6%	63.6%	32.9%	100.0%
	Unweighted Count		96	93	77	266
% within S Service	Single Estimate		10.7%	7.2%	8.6%	8.1%
	Standard Error		2.6%	.8%	.9%	.7%

		99% Confidence Interval	Lower	5.6%	5.5%	6.5%	6.6%
			Upper	19.6%	9.4%	11.3%	10.0%
		Unweighted Count		96	93	77	266
None offered	Population Size	Estimate		1277.140	3572.442	996.337	5845.920
		Standard Error		95.515	314.476	116.781	348.793
		99% Confidence Interval	Lower	1031.009	2762.076	695.408	4947.125
			Upper	1523.271	4382.809	1297.267	6744.715
		Unweighted Count		151	137	67	355
	% within Access to facilities	Estimate		21.8%	61.1%	17.0%	100.0%
		Standard Error		1.8%	2.6%	1.9%	.0%
		99% Confidence Interval	Lower	17.6%	54.2%	12.7%	100.0%
			Upper	26.8%	67.6%	22.6%	100.0%
		Unweighted Count		151	137	67	355
	% within Single Service	Estimate		13.0%	10.3%	7.3%	10.0%
		Standard Error		1.0%	.9%	.8%	.6%
		99% Confidence Interval	Lower	10.6%	8.2%	5.4%	8.6%
			Upper	15.9%	12.8%	9.8%	11.7%
		Unweighted Count		151	137	67	355
NA	Population Size	Estimate		5571.819	18807.048	7558.943	31937.810
		Standard Error		155.491	550.880	253.455	626.007
		99% Confidence Interval	Lower	5171.137	17387.499	6905.822	30324.667
			Upper	5972.501	20226.596	8212.064	33550.953
		Unweighted Count		685	855	504	2044
	% within Access to	Estimate		17.4%	58.9%	23.7%	100.0%

	facilities						
		Standard Error		.5%	.9%	.7%	.0%
		99% Confidence Interval	Lower	16.1%	56.6%	21.8%	100.0%
			Upper	18.8%	61.2%	25.6%	100.0%
		Unweighted Count		685	855	504	2044
	% within Single Service	Estimate		56.7%	54.2%	55.3%	54.9%
		Standard Error		2.2%	1.4%	1.6%	1.0%
		99% Confidence Interval	Lower	51.0%	50.5%	51.2%	52.3%
			Upper	62.3%	57.8%	59.2%	57.4%
		Unweighted Count		685	855	504	2044
Total	Population Size	Estimate		9827.264	34712.796	13680.692	58220.752
		Standard Error		337.162	469.230	250.287	629.681
		99% Confidence Interval	Lower	8958.440	33503.648	13035.733	56598.142
			Upper	10696.087	35921.943	14325.651	59843.362
		Unweighted Count		1128	1445	906	3479
	% within Access to facilities	Estimate		16.9%	59.6%	23.5%	100.0%
		Standard Error		.5%	.5%	.4%	.0%
		99% Confidence Interval	Lower	15.6%	58.2%	22.5%	100.0%
			Upper	18.2%	61.0%	24.6%	100.0%
		Unweighted Count		1128	1445	906	3479
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%

Unweighted Count	1128	1445	906	3479

Do the childcare facilities offered at your ba	Single Service				
needs in terms of Quality of facilities		Royal Navy	Army	RAF	Total
Yes, Population Si sufficiently	ze Estimat e	846.724	4170.112	1724.038	6740.874
	Standard Error	272.126	340.821	149.856	461.160
	99% Lower Confid ence Interval	145.490	3291.857	1337.878	5552.522
	Upper	1547.958	5048.366	2110.199	7929.225
	Unweighted Count	69	158	114	341
% within Qua of facilities	ity Estimat e	12.6%	61.9%	25.6%	100.0%
	Standard Error	3.6%	3.4%	2.3%	.0%
	99% Lower Confid ence Interval	5.8%	52.7%	20.0%	100.0%
	Upper	25.0%	70.3%	32.1%	100.0%
	Unweighted Count	69	158	114	341
% within Sing Service	le Estimat e	8.7%	12.1%	12.7%	11.7%
	Standard Error	2.7%	1.0%	1.1%	.8%
	99% Lower Confid ence Interval	3.9%	9.8%	10.2%	9.8%
	Upper	18.4%	14.9%	15.7%	13.8%
	Unweighted Count	69	158	114	341
Yes, to some Population Si extent	ze Estimat e	956.291	5204.617	2046.679	8207.587
	Standard Error	83.296	376.834	161.909	418.517
	99% Lower	741.647	4233.563	1629.459	7129.121

Table B 72: Do the childcare facilities offered at your base meet your childcare needs in terms of... Quality of facilities * Single Service

			Confid ence Interval					
				Upper	1170.935	6175.67	2463.899	9286.054
			Unweigh	ted Count	114	184	133	431
		% within Quality of facilities	Estimat e		11.7%	63.4%	b 24.9%	100.0%
			Standard	Error	1.1%	2.2%	5 1.9%	.0%
			99% Confid ence Interval	Lower	9.2%	57.6%	20.4%	100.0%
				Upper	14.7%	68.9%	30.1%	100.0%
			Unweigh	ted Count	114	184	133	431
		% within Single Service	Estimat e		9.8%	15.1%	5 15.1%	14.2%
			Standard	Error	.9%	1.1%	5 1.2%	.7%
			99% Confid ence Interval	Lower	7.8%	12.6%	5 12.3%	12.5%
				Upper	12.4%	18.1%	5 18.3%	16.2%
			Unweighted Count		114	184	133	431
	No	Population Size	Estimat e		1005.832	2517.094	1170.556	4693.482
			Standard Error		274.190	262.610) 126.529	400.192
			99% Confid ence Interval	Lower	299.278	1840.382	2 844.507	3662.237
				Upper	1712.386	3193.806	6 1496.605	5724.727
			Unweigh	ted Count	88	96	6 76	260
		% within Quality of facilities	Estimat e		21.4%	53.6%	24.9%	100.0%
			Standard	l Error	4.8%	4.3%	5 2.9%	.0%
	99% Confid ence Interval	Lower	11.6%	42.5%	18.3%	100.0%		
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		Upper	36.2%	64.4%	33.0%	100.0%		
	Unweigł	nted Count	88	96	76	260		
% with Service	in Single Estimat e e		10.4%	7.3%	8.6%	8.1%		
	Standar	d Error	2.7%	.8%	.9%	.7%		
	99% Confid ence Interval	Lower	5.2%	5.6%	6.5%	6.6%		
		Upper	19.4%	9.5%	11.3%	10.1%		
	Unweigh	nted Count	88	96	76	260		
None offered Popula	tion Size Estimat e		1137.998	3119.358	882.975	5140.331		
	Standar	d Error	90.569	295.175	109.668	327.656		
	99% Confid ence Interval	Lower	904.614	2358.728	600.373	4296.002		
		Upper	1371.382	3879.988	1165.577	5984.659		
	Unweigh	nted Count	135	121	60	316		
% with of facil	in Quality Estimat ities e		22.1%	60.7%	17.2%	100.0%		
	Standar	d Error	1.9%	2.8%	2.0%	.0%		
	99% Confid ence Interval	Lower	17.6%	53.2%	12.5%	100.0%		
		Upper	27.5%	67.7%	23.1%	100.0%		
	Unweigł	nted Count	135	121	60	316		
% with Service	in Single Estimat e e		11.7%	9.1%	6.5%	8.9%		
	Standar	d Error	1.0%	.8%	.8%	.6%		

		99% Confid ence Interval	Lower	9.4%	7.1%	4.7%	7.6%
			Upper	14.5%	11.5%	8.9%	10.5%
		Unweigł	nted Count	135	121	60	316
NA	Population	Size Estimat e		5766.145	19385.822	7761.616	32913.584
		Standar	d Error	156.362	554.843	255.104	630.379
		99% Confid ence Interval	Lower	5363.219	17956.061	7104.244	31289.175
			Upper	6169.070	20815.584	8418.989	34537.993
		Unweigh	nted Count	709	874	517	2100
	% within Q of facilities	uality Estimat e		17.5%	58.9%	23.6%	100.0%
		Standar	d Error	.5%	.9%	.7%	.0%
		99% Confid ence Interval	Lower	16.2%	56.6%	21.8%	100.0%
			Upper	18.9%	61.1%	25.5%	100.0%
···· ··· ··· ··· ··· ··· ··· ··· ··· ·		Unweigh	nted Count	709	874	517	2100
	% within S Service	ingle Estimat e		59.4%	56.4%	57.1%	57.0%
		Standar	d Error	2.3%	1.4%	1.6%	1.0%
		99% Confid ence Interval	Lower	53.4%	52.6%	53.1%	54.4%
			Upper	65.1%	60.0%	61.1%	59.6%
		Unweigh	nted Count	709	874	517	2100
Tot	al Population	Size Estimat e		9712.990	34397.003	13585.864	57695.857
		Standar	d Error	337.738	475.010	251.523	634.795

	99% Lower Confid ence	8842.681	33172.962	12937.720	56060.069
	Interval				
	Upper	10583.298	35621.044	14234.009	59331.646
	Unweighted Count	1115	1433	900	3448
% within Quality of facilities	Estimat e	16.8%	59.6%	23.5%	100.0%
	Standard Error	.5%	.5%	.4%	.0%
	99% Lower Confid ence Interval	15.6%	58.2%	22.5%	100.0%
	Upper	18.2%	61.0%	24.6%	100.0%
	Unweighted Count	1115	1433	900	3448
% within Single Service	Estimat e	100.0%	100.0%	100.0%	100.0%
	Standard Error	.0%	.0%	.0%	.0%
	99% Lower Confid ence Interval	100.0%	100.0%	100.0%	100.0%
	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count	1115	1433	900	3448

Do the childcare	facilities offered a	at your base me	et your			Larger Re	egions		
childcare needs i	in terms of Acc	ess to facilities		BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes,	Population	Estimate		342.737	5146.172	245.141	258.827	86.668	6079.546
sufficiently	Size	Standard Err	or	89.645	423.177	82.426	77.788	49.425	445.827
		99%	Lower	111.732	4055.698	32.740	58.377	-40.693	4930.705
		Confidence Interval	Upper	573.742	6236.646	457.543	459.277	214.030	7228.386
		Unweighted (Count	17	258	11	13	4	303
	% within Do	Estimate		5.6%	84.6%	4.0%	4.3%	1.4%	100.0%
	the childcare	Standard Err	or	1.5%	2.4%	1.3%	1.3%	.8%	.0%
	laointiooint	99%	Lower	2.9%	77.4%	1.7%	2.0%	.3%	100.0%
		Confidence Interval	Upper	10.8%	89.9%	9.3%	9.0%	6.0%	100.0%
		Unweighted (Count	17	258	11	13	4	303
	% within	Estimate		15.2%	12.5%	24.5%	9.2%	5.6%	12.5%
	Larger Regions	Standard Err	or	3.7%	1.0%	7.2%	2.6%	3.1%	.9%
	g	99%	Lower	7.9%	10.2%	10.7%	4.3%	1.3%	10.4%
		Confidence Interval	Upper	27.2%	15.3%	47.0%	18.4%	21.3%	14.9%
		Unweighted (Count	17	258	11	13	4	303
Yes, to	Population	Estimate		437.604	5032.019	253.760	385.708	213.313	6322.403
some	Size	Standard Err	or	102.703	324.516	89.771	87.258	79.899	364.132
enterni		99%	Lower	172.951	4195.782	22.432	160.855	7.424	5384.079
		Interval	Upper	702.257	5868.256	485.088	610.561	419.201	7260.727
		Unweighted (Count	24	284	8	24	9	349
	% within Do	Estimate		6.9%	79.6%	4.0%	6.1%	3.4%	100.0%
	facilities	Standard Err	or	1.6%	2.5%	1.4%	1.3%	1.2%	.0%
	offered 99% Lower		Lower	3.8%	72.3%	1.6%	3.4%	1.3%	100.0%

Table B 73: Do the childcare facilities offered at your base meet your childcare needs in terms of... Access to facilities * Larger Regions

		Confidence Interval	Upper	12.2%	85.3%	9.6%	10.6%	8.5%	100.0%
		Unweighted (Count	24	284	8	24	9	349
	% within	Estimate		19.4%	12.3%	25.4%	13.7%	13.9%	13.0%
	Larger Regions	Standard Erro	or	4.1%	.8%	7.6%	2.9%	4.8%	.7%
	rtogiono	99%	Lower	11.0%	10.4%	10.8%	7.8%	5.4%	11.2%
		Confidence Interval	Upper	32.0%	14.4%	49.0%	22.9%	31.1%	15.0%
		Unweighted (Count	24	284	8	24	9	349
No	Population	Estimate		268.167	3450.117	32.792	204.759	113.360	4069.195
	Size	Standard Erro	or	73.794	370.643	32.288	57.850	54.892	385.923
		99%	Lower	78.009	2495.015	-50.411	55.686	-28.089	3074.721
		Confidence Interval	Upper	458.325	4405.219	115.995	353.831	254.810	5063.670
		Unweighted (Count	15	187	1	16	5	224
	% within Do the childcare	Estimate		6.6%	84.8%	.8%	5.0%	2.8%	100.0%
		Standard Erro	or	1.8%	2.7%	.8%	1.4%	1.3%	.0%
	offered	offered 99% Confidence Interval	Lower	3.2%	76.3%	.1%	2.4%	.8%	100.0%
			Upper	13.1%	90.6%	9.4%	10.3%	9.3%	100.0%
		Unweighted (Count	15	187	1	16	5	224
	% within	Estimate		11.9%	8.4%	3.3%	7.3%	7.4%	8.4%
	Larger Regions	Standard Erro	or	3.1%	.9%	3.2%	2.0%	3.4%	.8%
	rtogiono	99%	Lower	5.9%	6.4%	.3%	3.5%	2.1%	6.6%
		Confidence Interval	Upper	22.4%	10.9%	30.9%	14.4%	22.6%	10.6%
		Unweighted (Count	15	187	1	16	5	224
None	Population	Estimate		133.783	4845.578	56.380	226.452	38.450	5300.643
offered	offered Size	Standard Erro	or	50.123	324.491	41.589	64.377	26.505	336.258
	99%	Lower	4.622	4009.405	-50.789	60.560	-29.852	4434.148	
	Confidence	Upper	262.945	5681.750	163.549	392.344	106.751	6167.138	
	Unweighted (Count	10	281	2	15	2	310	

	% within Do	Estimate		2.5%	91.4%	1.1%	4.3%	.7%	100.0%
	the childcare facilities	Standard Erro	or	.9%	1.7%	.8%	1.2%	.5%	.0%
	offered	99%	Lower	1.0%	85.8%	.2%	2.1%	.1%	100.0%
		Confidence Interval	Upper	6.5%	95.0%	6.8%	8.7%	4.2%	100.0%
		Unweighted (Count	10	281	2	15	2	310
	% within	Estimate		5.9%	11.8%	5.6%	8.0%	2.5%	10.9%
	Larger Regions	Standard Erro	or	2.2%	.8%	4.0%	2.2%	1.7%	.7%
	regions	99%	Lower	2.3%	10.0%	.8%	3.9%	.4%	9.3%
		Confidence Interval	Upper	14.7%	13.9%	29.7%	15.8%	13.5%	12.8%
		Unweighted (Count	10	281	2	15	2	310
NA	Population	Estimate		1070.738	22570.341	410.709	1747.830	1085.056	26884.675
	Size	Standard Erro	or	152.904	573.504	103.901	183.520	164.611	604.080
	99%	Lower	676.725	21092.494	142.970	1274.922	660.873	25328.036	
	Confidence Interval	Upper	1464.752	24048.189	678.449	2220.739	1509.239	28441.314	
	Unweighted (Count	60	1446	18	119	52	1695	
	% within Do	Estimate		4.0%	84.0%	1.5%	6.5%	4.0%	100.0%
	the childcare	Standard Erro	or	.6%	1.1%	.4%	.7%	.6%	.0%
	offered	99%	Lower	2.8%	81.1%	.8%	5.0%	2.7%	100.0%
	facilities	Confidence Interval	Upper	5.7%	86.5%	2.9%	8.4%	5.9%	100.0%
		Unweighted (Count	60	1446	18	119	52	1695
	% within	Estimate		47.5%	55.0%	41.1%	61.9%	70.6%	55.3%
	Larger Regions	Standard Erro	or	5.0%	1.2%	8.2%	4.1%	6.1%	1.1%
	Regiono	99%	Lower	35.1%	51.9%	22.5%	51.0%	53.1%	52.4%
		Contidence Interval	Upper	60.2%	58.1%	62.7%	71.7%	83.6%	58.1%
		Unweighted (Unweighted Count		1446	18	119	52	1695
Total	Population	Estimate		2253.030	41044.226	998.783	2823.576	1536.847	48656.462
	Size	Standard Erro	or	220.570	712.834	167.557	231.650	197.815	692.713
		99%	Lower	1684.647	39207.342	567.010	2226.643	1027.103	46871.427

	Confidence Interval	Upper	2821.412	42881.111	1430.556	3420.508	2046.590	50441.497
	Unweighted (Count	126	2456	40	187	72	2881
% within Do	Estimate		4.6%	84.4%	2.1%	5.8%	3.2%	100.0%
the childcare facilities	Standard Erro	or	.5%	.8%	.3%	.5%	.4%	.0%
offered	99%	Lower	3.6%	82.2%	1.3%	4.7%	2.3%	100.0%
	Confidence Interval	Upper	5.9%	86.3%	3.2%	7.1%	4.4%	100.0%
	Unweighted (Count	126	2456	40	187	72	2881
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger Regions	Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%
Regione	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	126	2456	40	187	72	2881

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Do the childcare	facilities offered a	t vour base me		Larger Regions							
childcare neede	in terms of Oue	lity of facilities	et your	DEDO	F			14/-1	T . (.)		
				BFPO	England	Northern Ireland	Scotland	vvales	Iotal		
Yes,	Population	Estimate		324.905	4466.149	259.352	288.591	100.039	5439.036		
sufficiently	Size	Standard Err	or	81.933	404.546	88.185	80.365	51.071	429.040		
		99%	Lower	113.775	3423.684	32.110	81.500	-31.564	4333.452		
		Confidence Interval	Upper	536.036	5508.614	486.594	495.683	231.642	6544.620		
		Unweighted (Count	18	227	10	15	5	275		
	% within Do	Estimate		6.0%	82.1%	4.8%	5.3%	1.8%	100.0%		
	the childcare	Standard Err	or	1.5%	2.7%	1.6%	1.5%	.9%	.0%		
	offered at your	99%	Lower	3.1%	74.1%	2.0%	2.6%	.5%	100.0%		
base meet your childcare needs in terms of Quality of facilities	Confidence Interval	Upper	11.2%	88.0%	11.0%	10.6%	6.6%	100.0%			
	needs in terms of Quality of facilities	Unweighted (Count	18	227	10	15	5	275		
	% within	Estimate		14.6%	10.9%	26.0%	10.3%	6.5%	11.2%		
	Larger Regions	Standard Err	or	3.4%	.9%	7.5%	2.7%	3.2%	.9%		
	rtegione	99%	Lower	7.8%	8.7%	11.3%	5.1%	1.8%	9.2%		
		Confidence Interval	Upper	25.8%	13.6%	49.1%	19.7%	21.4%	13.6%		
		Unweighted (Count	18	227	10	15	5	275		
Yes, to	Population	Estimate		507.580	5248.171	218.354	350.188	160.532	6484.827		
some	Size	Standard Err	or	112.942	335.225	82.955	84.526	69.069	371.505		
e, tion		99%	Lower	216.543	4384.339	4.591	132.375	-17.451	5527.504		
		Confidence Interval	Upper	798.617	6112.004	432.118	568.002	338.516	7442.149		
		Unweighted (Count	26	288	7	22	7	350		
	% within	Estimate		7.8%	80.9%	3.4%	5.4%	2.5%	100.0%		
	Quality of		or	1.7%	2.5%	1.3%	1.3%	1.1%	.0%		

Table B 74: Do the childcare facilities offered at your base meet your childcare needs in terms of... Quality of facilities * Larger Regions

	facilities	99%	Lower	4.5%	73.8%	1.3%	2.9%	.8%	100.0%
		Interval	Upper	13.4%	86.5%	8.6%	9.8%	7.2%	100.0%
		Unweighted (Count	26	288	7	22	7	350
	% within	Estimate		22.9%	12.9%	21.9%	12.5%	10.4%	13.4%
	Larger Regions	Standard Err	or	4.4%	.8%	7.3%	2.8%	4.2%	.7%
	rtogiono	99%	Lower	13.5%	10.9%	8.6%	6.9%	3.5%	11.6%
		Confidence Interval	Upper	36.1%	15.1%	45.5%	21.8%	27.2%	15.5%
		Unweighted (Count	26	288	7	22	7	350
No	Population	Estimate		130.036	3523.474	53.988	181.664	99.990	3989.151
	Size	Standard Err	or	43.076	373.400	35.581	55.034	53.364	384.069
		99%	Lower	19.035	2561.269	-37.699	39.848	-37.523	2999.454
% within	Confidence Interval	Upper	241.037	4485.679	145.674	323.480	237.502	4978.848	
	Unweighted (Count	9	184	3	14	4	214	
	Estimate		3.3%	88.3%	1.4%	4.6%	2.5%	100.0%	
	Quality of facilities	Standard Err	or	1.1%	2.4%	.9%	1.4%	1.3%	.0%
	laointies	99%	Lower	1.4%	80.7%	.2%	2.0%	.6%	100.0%
		Confidence Interval	Upper	7.6%	93.2%	7.1%	9.8%	9.4%	100.0%
		Unweighted (Count	9	184	3	14	4	214
	% within	Estimate		5.9%	8.6%	5.4%	6.5%	6.5%	8.2%
	Larger Regions	Standard Err	or	1.9%	.9%	3.5%	1.9%	3.3%	.8%
	rtogiono	99%	Lower	2.5%	6.6%	1.0%	3.0%	1.7%	6.5%
		Confidence Interval	Upper	13.2%	11.2%	24.9%	13.6%	22.3%	10.5%
		Unweighted (Count	9	184	3	14	4	214
None	Population	Estimate		94.893	4282.083	18.275	196.688	56.380	4648.319
offered	Size	Standard Err	or	37.941	304.317	17.768	61.083	41.589	314.452
		99%	Lower	-2.877	3497.897	-27.510	39.284	-50.789	3838.015
		Confidence	Upper	192.663	5066.269	64.060	354.091	163.549	5458.623

		Unweighted (Count	8	253	1	13	2	277
	% within	Estimate		2.0%	92.1%	.4%	4.2%	1.2%	100.0%
	Quality of	Standard Erro	or	.8%	1.8%	.4%	1.3%	.9%	.0%
	Tacinties	99%	Lower	.7%	86.2%	.0%	1.9%	.2%	100.0%
		Confidence Interval	Upper	5.6%	95.6%	4.6%	9.1%	7.7%	100.0%
		Unweighted (Count	8	253	1	13	2	277
	% within	Estimate		4.3%	10.5%	1.8%	7.0%	3.7%	9.6%
	Larger Regions	Standard Erro	or	1.7%	.7%	1.8%	2.1%	2.7%	.6%
	regione	99%	Lower	1.5%	8.8%	.1%	3.2%	.5%	8.1%
		Confidence Interval	Upper	11.5%	12.5%	19.2%	14.8%	20.8%	11.4%
		Unweighted (Count	8	253	1	13	2	277
NA	Population	Estimate		1162.823	23301.716	448.815	1777.594	1119.905	27810.854
Size	Standard Erro	or	161.233	580.668	110.378	184.565	166.304	610.378	
	99%	Lower	747.345	21805.407	164.385	1301.992	691.361	26237.987	
		Confidence Interval	Upper	1578.301	24798.025	733.244	2253.196	1548.450	29383.721
		Unweighted (Unweighted Count		1488	19	121	54	1746
	% within	Estimate		4.2%	83.8%	1.6%	6.4%	4.0%	100.0%
	Quality of facilities	Standard Erro	or	.6%	1.0%	.4%	.7%	.6%	.0%
		99%	Lower	2.9%	80.9%	.9%	4.9%	2.8%	100.0%
		Confidence Interval	Upper	5.9%	86.3%	3.0%	8.3%	5.8%	100.0%
		Unweighted (Count	64	1488	19	121	54	1746
	% within	Estimate		52.4%	57.1%	44.9%	63.6%	72.9%	57.5%
	Larger Regions	Standard Erro	or	5.0%	1.2%	8.4%	4.1%	6.0%	1.1%
	regiono	99%	Lower	39.6%	53.9%	25.4%	52.7%	55.2%	54.6%
	Confidence	Upper	64.8%	60.2%	66.1%	73.3%	85.4%	60.3%	
		Unweighted (Count	64	1488	19	121	54	1746
Total	Population	Estimate		2220.238	40821.594	998.783	2794.725	1536.847	48372.187
Size		Standard Erro	or	218.383	713.010	167.557	230.890	197.815	693.798

	99%	Lower	1657.491	38984.256	567.010	2199.750	1027.103	46584.357
	Interval	Upper	2782.984	42658.933	1430.556	3389.700	2046.590	50160.017
	Unweighted (Count	125	2440	40	185	72	2862
% within	Estimate	Estimate		84.4%	2.1%	5.8%	3.2%	100.0%
Quality of facilities	Standard Erro	Standard Error		.8%	.3%	.5%	.4%	.0%
	99%	Lower	3.6%	82.2%	1.3%	4.7%	2.3%	100.0%
	Confidence Interval	Upper	5.9%	86.3%	3.2%	7.1%	4.4%	100.0%
	Unweighted (Unweighted Count		2440	40	185	72	2862
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger Regions	Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%
Regione	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	125	2440	40	185	72	2862

With regards to	the use of boarding	schools, please indic	Single Service				
whether You	ı would consider se I	ending your child (ren)	to	Royal Navy	Army	RAF	Total
Yes	Population	Estimate		4007.241	9073.158	4849.507	17929.906
	Size	Standard Error		300.017	426.644	227.401	568.988
		99% Confidence	Lower	3234.133	7973.749	4263.524	16463.696
		Interval	Upper	4780.348	10172.567	5435.490	19396.116
		Unweighted Count		461	447	321	1229
	% within With	Estimate		22.3%	50.6%	27.0%	100.0%
	regards	Standard Error		1.4%	1.6%	1.2%	.0%
		99% Confidence	Lower	18.9%	46.5%	24.0%	100.0%
		Interval	Upper	26.3%	54.7%	30.3%	100.0%
		Unweighted Count		461	447	321	1229
	% within	Estimate		40.8%	46.0%	36.6%	41.9%
	Single Service	Standard Error		2.6%	1.8%	1.6%	1.1%
		99% Confidence	Lower	34.3%	41.4%	32.6%	39.0%
		Interval	Upper	47.6%	50.8%	40.7%	44.9%
		Unweighted Count		461	447	321	1229
No	Population	Estimate		4634.232	7062.389	4942.581	16639.201
	Size	Standard Error		303.144	418.109	232.030	566.171
		99% Confidence	Lower	3853.069	5984.973	4344.669	15180.250
		Interval	Upper	5415.395	8139.805	5540.493	18098.153
		Unweighted Count		531	271	325	1127
	% within With	Estimate		27.9%	42.4%	29.7%	100.0%
	regards	Standard Error		1.5%	1.7%	1.3%	.0%
		99% Confidence	Lower	24.1%	38.0%	26.4%	100.0%
		Interval	Upper	32.0%	47.0%	33.3%	100.0%

Table B 75: With regards to the use of boarding schools, please indicate whether... - You would consider sending your child (ren) to boarding school * Single Service

		Unweighted Count		531	271	325	1127
	% within	Estimate		47.2%	35.8%	37.3%	38.9%
	Single Service	Standard Error		2.6%	1.8%	1.6%	1.1%
		99% Confidence	Lower	40.6%	31.3%	33.3%	36.0%
		Interval	Upper	53.8%	40.7%	41.5%	41.9%
		Unweighted Count		531	271	325	1127
NA	Population	Estimate		1182.718	3567.518	3464.193	8214.429
	Size	Standard Error		92.957	311.876	203.309	383.722
		99% Confidence	Lower	943.178	2763.853	2940.290	7225.626
		Interval	Upper	1422.258	4371.183	3988.095	9203.232
% w rega		Unweighted Count		137	140	230	507
	% within With	Estimate		14.4%	43.4%	42.2%	100.0%
	regards	Standard Error		1.2%	2.5%	2.2%	.0%
		99% Confidence	Lower	11.6%	37.3%	36.6%	100.0%
		Interval	Upper	17.7%	49.8%	47.9%	100.0%
		Unweighted Count		137	140	230	507
	% within	Estimate		12.0%	18.1%	26.1%	19.2%
	Single Service	Standard Error		1.0%	1.5%	1.4%	.9%
		99% Confidence	Lower	9.7%	14.6%	22.6%	17.1%
		Interval	Upper	14.9%	22.2%	30.0%	21.5%
		Unweighted Count		137	140	230	507
Total	Population	Estimate		9824.191	19703.064	13256.280	42783.536
	Size	Standard Error		337.223	551.634	254.360	694.780
		99% Confidence	Lower	8955.210	18281.571	12600.826	40993.175
		Interval	Upper	10693.172	21124.558	13911.735	44573.897
		Unweighted Count		1129	858	876	2863
	% within With	Estimate		23.0%	46.1%	31.0%	100.0%
	regards	Standard Error		.7%	.8%	.6%	.0%
		99% Confidence	Lower	21.2%	43.9%	29.4%	100.0%

	Interval	Upper	24.8%	48.2%	32.6%	100.0%
% within	Unweighted Count		1129	858	876	2863
	Estimate		100.0%	100.0%	100.0%	100.0%
Single Service	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1129	858	876	2863

Table B 76: With regards to the use of boarding schools, please indicate whether You would consider sending your child(ren) to boarding school	*
Larger Regions	

-

With regards t	Vith regards to the use of boarding schools, please indicate					Larger Re	egions		
whether Yo school	ou would consider sending	your child(ren)	to boarding	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		972.419	12260.376	158.711	852.555	580.802	14824.864
		Standard Erro	or	134.518	502.961	57.634	117.880	118.381	534.227
		99%	Lower	625.782	10964.309	10.195	548.794	275.750	13448.227
		Confidence Interval	Upper	1319.056	13556.442	307.228	1156.316	885.854	16201.500
		Unweighted (Count	62	848	8	63	29	1010
	% within You would	Estimate		6.6%	82.7%	1.1%	5.8%	3.9%	100.0%
	consider sending your child(ren) to boarding	Standard Error		.9%	1.4%	.4%	.8%	.8%	.0%
	school	99%	Lower	4.6%	78.8%	.4%	4.0%	2.3%	100.0%
		Confidence Interval	Upper	9.3%	86.0%	2.7%	8.1%	6.5%	100.0%
		Unweighted (Count	62	848	8	63	29	1010
	% within Larger	Estimate		55.3%	40.9%	30.6%	40.0%	49.9%	41.7%
	Regions	Standard Erro	or	5.3%	1.4%	9.9%	4.2%	7.1%	1.3%
		99%	Lower	41.5%	37.3%	11.8%	29.8%	32.3%	38.4%
		Confidence Interval	Upper	68.3%	44.5%	59.3%	51.2%	67.6%	45.0%
		Unweighted (Count	62	848	8	63	29	1010
No	Population Size	Estimate		528.928	11967.159	194.099	892.132	372.539	13954.856
		Standard Erro	or	103.632	511.663	74.441	114.313	89.767	536.139
		99%	Lower	261.882	10648.668	2.275	597.562	141.221	12573.293
		Confidence Interval	Upper	795.973	13285.650	385.923	1186.701	603.857	15336.419
		Unweighted (Count	32	796	8	69	20	925
	% within You would	Estimate		3.8%	85.8%	1.4%	6.4%	2.7%	100.0%

	consider sending your	Standard Erro	or	.7%	1.3%	.5%	.8%	.6%	.0%
	child(ren) to boarding school	99%	Lower	2.3%	82.0%	.5%	4.6%	1.4%	100.0%
	301001	Confidence Interval	Upper	6.2%	88.8%	3.7%	8.8%	4.9%	100.0%
		Unweighted (Count	32	796	8	69	20	925
	% within Larger	Estimate		30.1%	39.9%	37.4%	41.8%	32.0%	39.2%
	Regions	Standard Erro	or	4.9%	1.4%	11.2%	4.2%	6.5%	1.3%
		99%	Lower	19.1%	36.3%	14.8%	31.6%	17.9%	36.0%
		Confidence Interval	Upper	44.0%	43.6%	67.2%	52.8%	50.5%	42.5%
		Unweighted (Count	32	796	8	69	20	925
Not	Population Size	Estimate		257.124	5779.485	165.779	387.286	209.812	6799.486
applicable		Standard Erro	or	76.200	325.491	72.438	74.848	73.516	352.412
		99%	Lower	60.767	4940.734	-20.884	194.411	20.370	5891.363
		Confidence Interval	Upper	453.482	6618.236	352.442	580.161	399.254	7707.609
		Unweighted (Count	13	358	6	29	11	417
	% within You would	Estimate		3.8%	85.0%	2.4%	5.7%	3.1%	100.0%
	consider sending your child(ren) to boarding	Standard Erro	or	1.1%	2.0%	1.0%	1.1%	1.1%	.0%
	school	99%	Lower	1.8%	79.1%	.8%	3.5%	1.3%	100.0%
		Confidence Interval	Upper	7.9%	89.5%	7.2%	9.2%	7.4%	100.0%
		Unweighted (Count	13	358	6	29	11	417
	% within Larger	Estimate		14.6%	19.3%	32.0%	18.2%	18.0%	19.1%
	Regions	Standard Erro	or	4.0%	1.0%	11.1%	3.2%	5.7%	.9%
		99%	Lower	7.0%	16.8%	11.1%	11.3%	7.6%	16.8%
		Confidence	Upper	28.0%	22.0%	63.8%	27.9%	37.2%	21.6%
		Interval	oppo.						
		Interval Unweighted (Count	13	358	6	29	11	417
Total	Population Size	Interval Unweighted (Estimate	Count	13 1758.471	358 30007.019	6 518.589	29 2131.973	11 1163.153	417 35579.206

	99%	Lower	1282.521	28280.967	213.144	1672.816	738.146	33813.356
	Confidence Interval	Upper	2234.421	31733.071	824.035	2591.130	1588.160	37345.056
	Unweighted (Count	107	2002	22	161	60	2352
% within You would	Estimate		4.9%	84.3%	1.5%	6.0%	3.3%	100.0%
consider sending your child(ren) to boarding	Standard Err	or	.5%	.9%	.3%	.5%	.5%	.0%
school	99%	Lower	3.8%	82.0%	.8%	4.8%	2.3%	100.0%
	Confidence Interval	Upper	6.4%	86.4%	2.6%	7.4%	4.7%	100.0%
	Unweighted (Unweighted Count		2002	22	161	60	2352
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	107	2002	22	161	60	2352

With regards to	the use of boarding schools,	please indicate wheth		Single	Service		
You would use t children to board	he Continuity of Education A	llowance (CEA) to ser	nd your	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		4008.428	9054.062	4688.594	17751.084
		Standard Error		300.093	425.559	225.057	567.280
		99% Confidence	Lower	3235.125	7957.451	4108.650	16289.274
		Interval	Upper	4781.730	10150.674	5268.539	19212.895
		Unweighted Count		461	445	310	1216
	% within With regards	Estimate		22.6%	51.0%	26.4%	100.0%
		Standard Error		1.4%	1.6%	1.2%	.0%
	99% Confidence Low				46.9%	23.4%	100.0%
		Interval	Upper	26.5%	55.1%	29.7%	100.0%
		Unweighted Count		461	445	310	1216
	% within Single Service	Estimate		41.6%	47.8%	37.6%	43.3%
		Standard Error		2.6%	1.9%	1.6%	1.2%
		99% Confidence	Lower	35.1%	43.0%	33.5%	40.3%
		Interval	Upper	48.5%	52.7%	41.9%	46.3%
		Unweighted Count		461	445	310	1216
No	Population Size	Estimate		3646.863	4586.831	2970.299	11203.993
		Standard Error		298.232	351.398	190.927	498.875
		99% Confidence	Lower	2878.356	3681.323	2478.303	9918.455
		Interval	Upper	4415.370	5492.339	3462.294	12489.530
		Unweighted Count		408	173	196	777
	% within With regards	Estimate		32.5%	40.9%	26.5%	100.0%
		Standard Error		2.1%	2.3%	1.7%	.0%
		99% Confidence	Lower	27.3%	35.3%	22.5%	100.0%

Table B 77: With regards to the use of boarding schools, please indicate whether... - You would use the Continuity of Education Allowance (CEA) to send your children to boarding school * Single Service

		Interval	Upper	38.3%	46.9%	31.0%	100.0%
		Unweighted Count		408	173	196	777
	% within Single Service	Estimate		37.9%	24.2%	23.8%	27.3%
		Standard Error		2.6%	1.7%	1.4%	1.1%
		99% Confidence	Lower	31.4%	20.2%	20.3%	24.6%
		Interval	Upper	44.8%	28.8%	27.7%	30.2%
		Unweighted Count		408	173	196	777
NA	Population Size	Estimate		1974.146	5295.480	4815.966	12085.592
		Standard Error		114.371	369.370	229.508	449.654
		99% Confidence	Lower	1679.427	4343.661	4224.552	10926.891
		Interval	Upper	2268.865	6247.300	5407.380	13244.294
		Unweighted Count	·····	236	211	320	767
	% within With regards	Estimate		16.3%	43.8%	39.8%	100.0%
		Standard Error		1.0%	2.0%	1.7%	.0%
		99% Confidence	Lower	13.9%	38.9%	35.5%	100.0%
		Interval	Upper	19.0%	48.9%	44.3%	100.0%
		Unweighted Count		236	211	320	767
	% within Single Service	Estimate		20.5%	28.0%	38.6%	29.4%
		Standard Error		1.3%	1.7%	1.6%	1.0%
		99% Confidence	Lower	17.3%	23.7%	34.5%	26.9%
		Interval	Upper	24.1%	32.7%	42.9%	32.1%
		Unweighted Count		236	211	320	767
Total	Population Size	Estimate		9629.437	18936.374	12474.859	41040.669
		Standard Error		338.164	548.415	260.628	695.011
		99% Confidence	Lower	8758.029	17523.177	11803.253	39249.712
		Interval	Upper	10500.844	20349.570	13146.464	42831.627
		Unweighted Count		1105	829	826	2760
	% within With regards	Estimate		23.5%	46.1%	30.4%	100.0%

Standard Error		.7%	.9%	.7%	.0%
99% Confidence	Lower	21.7%	43.9%	28.7%	100.0%
Interval	Upper	25.4%	48.4%	32.1%	100.0%
Unweighted Count	·····,	1105	829	826	2760
Estimate		100.0%	100.0%	100.0%	100.0%
Standard Error		.0%	.0%	.0%	.0%
99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
Interval	Upper	100.0%	100.0%	100.0%	100.0%
Unweighted Count		1105	829	826	2760
	Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count	Standard Error99% Confidence IntervalLower UpperUnweighted CountEstimateStandard Error99% Confidence UpperIntervalLower UpperUnweighted CountUpper	Standard Error.7%99% Confidence IntervalLower21.7%Upper25.4%Unweighted Count1105Estimate100.0%Standard Error.0%99% Confidence IntervalLower100.0%UpperUnweighted Count1105	Standard Error .7% .9% 99% Confidence Interval Lower 21.7% 43.9% Upper 25.4% 48.4% Unweighted Count 1105 829 Estimate 100.0% 100.0% Standard Error .0% .0% 99% Confidence Interval Lower 100.0% 100.0% Upper 100.0% 100.0% 100.0% Unweighted Count 1105 829	Standard Error .7% .9% .7% 99% Confidence Interval Lower 21.7% 43.9% 28.7% Upper 25.4% 48.4% 32.1% Unweighted Count 1105 829 826 Estimate 100.0% 100.0% 100.0% Standard Error .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% Upper 100.0% 100.0% 100.0% Unweighted Count 1105 829 826

Do you have	any child (ren) wi	th Special Edu	cational			Larger R	egions		
Needs (SEN) Additional Su	? (For Scotland, 3 pport Needs)?	SEN is termed		BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population	Estimate		247.394	4259.786	32.792	208.831	65.580	4814.383
	Size	Standard Err	or	83.238	295.580	32.288	59.080	42.108	314.324
		99%	Lower	32.901	3498.114	-50.411	56.590	-42.927	4004.408
		Confidence	Upper	461.887	5021.459	115.995	361.072	174.086	5624.358
		Unweighted Count		12	254	1	16	3	286
	% within Do	Estimate		5.1%	88.5%	.7%	4.3%	1.4%	100.0%
	you have	Standard Error		1.7%	2.2%	.7%	1.2%	.9%	.0%
	99%	Lower	2.2%	81.4%	.1%	2.1%	.3%	100.0%	
		Confidence	Upper	11.6%	93.1%	8.0%	8.8%	6.8%	100.0%
		Unweighted (Count	12	254	1	16	3	286
	% within	Estimate		10.1%	10.0%	3.2%	7.1%	4.0%	9.5%
	Larger	Standard Err	or	3.2%	.7%	3.1%	2.0%	2.5%	.6%
	Regions	99% Confidence Interval	Lower	4.4%	8.4%	.3%	3.4%	.8%	8.0%
			Upper	21.8%	11.9%	30.2%	14.1%	18.5%	11.2%
		Unweighted	Count	12	254	1	16	3	286
No	Population	Estimate		2144.382	36985.139	980.922	2542.320	1514.638	44167.400
	Size	Standard Err	or	212.895	714.002	165.605	226.347	197.341	705.083
		99%	Lower	1595.779	35145.244	554.179	1959.052	1006.114	42350.488
		Confidence Interval	Upper	2692.984	38825.034	1407.665	3125.588	2023.161	45984.312
		Unweighted	Count	119	2165	39	158	70	2551
	% within Do	Estimate		4.9%	83.7%	2.2%	5.8%	3.4%	100.0%
	you have	Standard Err	or	.5%	.9%	.4%	.5%	.4%	.0%
		99%	Lower	3.8%	81.4%	1.4%	4.6%	2.5%	100.0%

Table B 78: Do you have any child (ren) with Special Educational Needs (SEN)? (For Scotland, SEN is termed Additional Support Needs)? * Larger Regions

		Confidence Interval	Upper	6.2%	85.8%	3.4%	7.2%	4.8%	100.0%
		Unweighted C	Count	119	2165	39	158	70	2551
	% within	Estimate		87.8%	86.8%	95.4%	86.6%	93.0%	87.2%
	Larger	Standard Erro	or	3.3%	.7%	3.4%	2.4%	2.9%	.7%
	Regions	99%	Lower	76.4%	84.7%	74.3%	79.2%	81.0%	85.4%
		Confidence Interval	Upper	94.1%	88.5%	99.3%	91.6%	97.7%	88.8%
		Unweighted C	Count	119	2165	39	158	70	2551
NA	Population	Estimate		50.639	1389.137	14.675	185.341	48.013	1687.803
	Size	Standard Erro	or	25.485	125.367	14.166	41.566	23.196	136.209
		99%	Lower	-15.034	1066.082	-21.829	78.230	-11.761	1336.810
		Confidence Interval	Upper	116.311	1712.192	51.179	292.451	107.786	2038.796
		Unweighted Count		4	121	1	19	4	149
	% within Do you have	Estimate		3.0%	82.3%	.9%	11.0%	2.8%	100.0%
		Standard Error		1.5%	3.0%	.8%	2.4%	1.4%	.0%
		99%	Lower	.8%	73.1%	.1%	6.2%	.8%	100.0%
		Confidence Interval	Upper	10.3%	88.8%	9.6%	18.7%	9.4%	100.0%
		Unweighted C	Count	4	121	1	19	4	149
	% within	Estimate		2.1%	3.3%	1.4%	6.3%	2.9%	3.3%
	Larger	Standard Error		1.0%	.3%	1.4%	1.4%	1.4%	.3%
	Regions	99%	Lower	.6%	2.6%	.1%	3.5%	.8%	2.7%
		Confidence	Upper	7.3%	4.1%	15.3%	11.1%	9.9%	4.1%
		Unweighted C	Count	4	121	1	19	4	149
Total	Population	Estimate		2442.414	42634.062	1028.389	2936.491	1628.230	50669.586
	Size	Standard Erro	or	228.990	711.109	169.178	236.862	202.851	682.899
		99%	Lower	1852.337	40801.623	592.440	2326.128	1105.509	48909.840
		Confidence Interval	Upper	3032.492	44466.501	1464.339	3546.854	2150.951	52429.333
		Unweighted C	Count	135	2540	41	193	77	2986
	% within Do	Estimate		4.8%	84.1%	2.0%	5.8%	3.2%	100.0%

you have	Standard Error		.4%	.8%	.3%	.5%	.4%	.0%
	99%	Lower	3.8%	82.0%	1.3%	4.7%	2.3%	100.0%
	Confidence Interval	Upper	6.1%	86.0%	3.1%	7.1%	4.4%	100.0%
	Unweighted (Count	135	2540	41	193	77	2986
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%
Regions	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	135	2540	41	193	77	2986

If yes and	thinking about your las	t move was their Sr	If yes, and thinking about your last move, was their Special Educational Needs (SEN) support?				
Education	al Needs (SEN) support	t?	Continued without disruption?	Continued after a time lag	Not continued	Total	
BFPO	Population Size	Estimate	Estimate		92.067		209.288
		Standard Error	•	59.832	44.845		73.748
		99%	Lower	-37.885	-24.189		18.106
		Confidence Interval	Upper	272.329	208.322		400.471
		Unweighted Co	Unweighted Count		6		11
	% within Larger	Estimate	Estimate Standard Error		44.0%		100.0%
	Regions	Standard Error			17.6%		.0%
		99%	Lower	16.6%	10.9%		100.0%
		Confidence Interval	Upper	89.1%	83.4%		100.0%
		Unweighted Co	ount	5	6		11
	% within If yes	Estimate	Estimate Standard Error		5.3%		5.7%
		Standard Error			2.6%		2.0%
		99%	Lower	2.0%	1.5%		2.3%
		Confidence Interval	Upper	23.8%	17.4%		13.7%
		Unweighted Co	ount	5	6		11
	% of Total	Estimate		3.2%	2.5%		5.7%
		Standard Error		1.6%	1.2%		2.0%
		99%	Lower	.8%	.7%		2.3%
		Confidence Interval	Upper	11.4%	8.6%		13.7%
		Unweighted Co	ount	5	6		11
England	Population Size	Estimate		1411.104	1474.967	308.435	3194.507
		Standard Error		145.117	165.105	87.712	185.056
		99%	Lower	1034.906	1046.954	81.054	2714.773

Table B 79: If yes, and thinking about your last move, was their Special Educational Needs (SEN) support ...? * Larger Regions

		Confidence	Upper	1787.303	1902.981	535.816	3674.241
		Unweighted Co	ount	101	74	17	192
	% within Larger	Estimate		44.2%	46.2%	9.7%	100.0%
	Regions	Standard Error		4.1%	4.2%	2.7%	.0%
		99%	Lower	34.0%	35.6%	4.6%	100.0%
		Confidence Interval	Upper	54.8%	57.1%	19.1%	100.0%
		Unweighted Co	ount	101	74	17	192
	% within If yes	Estimate		88.4%	85.3%	91.8%	87.3%
		Standard Error		3.9%	4.4%	5.9%	2.7%
		99%	Lower	73.9%	70.2%	59.2%	78.4%
		Confidence Interval	Upper	95.4%	93.5%	98.8%	92.8%
	% of Total	Unweighted Co	ount	101	74	17	192
		Estimate		38.5%	40.3%	8.4%	87.3%
		Standard Error		3.7%	3.9%	2.3%	2.7%
		99% Confidence Interval	Lower	29.5%	30.7%	4.0%	78.4%
			Upper	48.5%	50.7%	16.8%	92.8%
		Unweighted Co	ount	101	74	17	192
Northern	Population Size	Estimate			32.792		32.792
Ireland		Standard Error			32.730		32.730
		99%	Lower		-52.057		-52.057
		Confidence	Upper		117.641		117.641
		Unweighted Co	ount		1		1
	% within Larger	Estimate			100.0%		100.0%
	Regions	Standard Error			.0%		.0%
		99%	Lower		100.0%		100.0%
		Confidence	Upper		100.0%		100.0%
		Unweighted Co	ount		1		1
	% within If yes	Estimate			1.9%		.9%

		Standard Error			1.9%		.9%
		99%	Lower		.1%		.1%
		Confidence Interval	Upper		20.9%		10.9%
		Unweighted Cou	Int		1		1
	% of Total	Estimate			.9%		.9%
		Standard Error			.9%		.9%
		99%	Lower		.1%		.1%
		Confidence Interval	Upper		10.9%		10.9%
		Unweighted Cou	int		1		1
Scotland	Population Size	Estimate		52.234	78.909	27.694	158.837
		Standard Error		22.409	45.860	20.237	54.721
		99%	Lower	-5.859	-39.978	-24.768	16.981
		Confidence	Upper	110.328	197.795	80.156	300.693
		Unweighted Cou	int	6	4	2	12
	% within Larger Regions	Estimate		32.9%	49.7%	17.4%	100.0%
		Standard Error		14.1%	17.3%	12.0%	.0%
		99% Confidence Interval	Lower	8.5%	14.1%	2.4%	100.0%
			Upper	72.0%	85.5%	64.6%	100.0%
		Unweighted Cou	int	6	4	2	12
	% within If yes	Estimate		3.3%	4.6%	8.2%	4.3%
		Standard Error		1.4%	2.6%	5.9%	1.5%
		99%	Lower	1.1%	1.0%	1.2%	1.8%
		Confidence Interval	Upper	9.7%	18.5%	40.8%	10.3%
		Unweighted Cou	nt	6	4	2	12
	% of Total	Estimate		1.4%	2.2%	.8%	4.3%
		Standard Error		.6%	1.2%	.6%	1.5%
		99%	Lower	.5%	.5%	.1%	1.8%
		Confidence Interval	Upper	4.3%	9.3%	4.9%	10.3%

		Unweighted Co	punt	6	4	2	12
Wales	Population Size	Estimate		15.882	49.697		65.580
		Standard Error		15.823	39.771		42.804
		99%	Lower	-25.138	-53.405		-45.383
		Confidence	Upper	56.903	152.800		176.543
		Unweighted Co	Unweighted Count		2		3
	% within Larger	Estimate	Estimate		75.8%		100.0%
	Regions	Standard Error	Standard Error		23.5%		.0%
		99%	Lower	1.2%	10.2%		100.0%
		Confidence	Upper	89.8%	98.8%		100.0%
		Unweighted Co	ount	1	2		3
	% within If yes	Estimate	Estimate		2.9%		1.8%
		Standard Error		1.0%	2.3%		1.2%
		99%	Lower	.1%	.4%		.3%
		Confidence	Upper	12.1%	19.7%		9.2%
		Unweighted Co	ount	1	2		3
	% of Total	Estimate	Estimate		1.4%		1.8%
		Standard Error		.4%	1.1%		1.2%
		99%	Lower	.0%	.2%		.3%
		Confidence	Upper	5.5%	10.1%		9.2%
		Unweighted Co	ount	1	2		3
Total	Population Size	Estimate		1596.443	1728.432	336.129	3661.004
		Standard Error		150.987	172.219	89.902	177.938
		99%	Lower	1205.029	1281.976	103.070	3199.722
		Confidence	Upper	1987.857	2174.888	569.189	4122.287
		Unweighted Co	ount	113	87	19	219
	% within Larger	Estimate		43.6%	47.2%	9.2%	100.0%
	Regions	Standard Error		3.8%	3.9%	2.4%	.0%
		99%	Lower	34.1%	37.3%	4.6%	100.0%

	Confidence Interval	Upper	53.6%	57.4%	17.5%	100.0%
	Unweighted Co	unt	113	87	19	219
% within If yes	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99%	Lower	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Co	unt	113	87	19	219
% of Total	Estimate		43.6%	47.2%	9.2%	100.0%
	Standard Error		3.8%	3.9%	2.4%	.0%
	99%	Lower	34.1%	37.3%	4.6%	100.0%
	Confidence Interval	Upper	53.6%	57.4%	17.5%	100.0%
	Unweighted Co	unt	113	87	19	219

vour childrer	n to boarding sch	ool * Larger Re	egions							
With regards t	to the use of board	ling schools, ple	ease			Larger R	egions			
indicate wheth Education Allo boarding scho	ner You would owance (CEA) to s ool	use the Continu end your childre	uity of en to	BFPO	England	Northern Ireland	Scotland	Wales	Total	
Yes	Population	Estimate		976.416	12061.383	102.470	867.824	624.063	14632.155	
	Size	Standard Err	or	134.890	499.966	41.280	118.524	123.532	531.076	
		99%	Lower	628.821	10773.034	-3.904	562.401	305.737	13263.637	
		Confidence Interval	Upper	1324.011	13349.731	208.843	1173.247	942.388	16000.672	
		Unweighted	Count	62	834	6	64	30	996	
	% within With	Estimate		6.7%	82.4%	.7%	5.9%	4.3%	100.0%	
	regards	Standard Err	or	.9%	1.4%	.3%	.8%	.8%	.0%	
		99%	Lower	4.7%	78.5%	.2%	4.2%	2.6%	100.0%	
		Confidence Interval	Upper	9.4%	85.8%	2.0%	8.4%	7.0%	100.0%	
		Unweighted	Count	62	834	6	64	30	996	
	% within	Estimate		56.0%	42.0%	22.2%	42.7%	56.4%	42.9%	
	Larger	Standard Err	or	5.4%	1.4%	8.6%	4.4%	7.2%	1.3%	
	Regions	99%	Lower	42.1%	38.3%	7.4%	32.1%	37.8%	39.6%	
		Confidence Interval	Upper	69.0%	45.7%	50.5%	54.1%	73.3%	46.3%	
		Unweighted	Count	62	834	6	64	30	996	
No	Population	Estimate		375.361	8110.149	117.492	609.734	222.568	9435.303	
	Size	Standard Err	or	90.992	455.549	51.329	94.639	66.734	476.041	
		99%	Lower	140.887	6936.255	-14.777	365.861	50.603	8208.606	
		Confidence Interval	Upper	609.835	9284.043	249.762	853.607	394.533	10662.001	
		Unweighted (Count	22	542	6	48	13	631	
	% within With	Estimate		4.0%	86.0%	1.2%	6.5%	2.4%	100.0%	
	regards	Standard Err	or	1.0%	1.6%	.5%	1.0%	.7%	.0%	
		99%	Lower	2.1%	81.3%	.4%	4.3%	1.1%	100.0%	

Table B 80: With regards to the use of boarding schools, please indicate whether... - You would use the Continuity of Education Allowance (CEA) to send

	Confidence	Upper	7.3%	89.6%	3.8%	9.6%	5.0%	100.0%
	Unweighted (Count	22	542	6	48	13	631
% within	Estimate		21.5%	28.2%	25.4%	30.0%	20.1%	27.7%
Larger	Standard Err	or	4.6%	1.4%	9.9%	4.0%	5.5%	1.2%
Regions	99%	Lower	12.0%	24.8%	8.1%	20.9%	9.4%	24.6%
	Confidence Interval	Upper	35.5%	31.9%	56.8%	41.1%	37.9%	31.0%
	Unweighted (Count	22	542	6	48	13	631
Population	Estimate		393.324	8573.956	242.386	553.140	260.611	10023.418
Size	Standard Err	or	89.471	382.996	90.209	90.404	79.253	412.306
	99%	Lower	162.768	7587.024	9.928	320.180	56.385	8960.956
	Confidence	Upper	623.880	9560.889	474.843	786.100	464.837	11085.879
	Unweighted (Count	22	550	8	42	14	636
% within With	Estimate		3.9%	85.5%	2.4%	5.5%	2.6%	100.0%
regards	Standard Error		.9%	1.6%	.9%	.9%	.8%	.0%
	99%	Lower	2.2%	80.9%	.9%	3.6%	1.2%	100.0%
	Confidence	Upper	6.9%	89.2%	6.1%	8.3%	5.6%	100.0%
	Unweighted (Count	22	550	8	42	14	636
% within	Estimate		22.5%	29.8%	52.4%	27.2%	23.5%	29.4%
Larger	Standard Err	or	4.5%	1.2%	11.9%	3.9%	6.3%	1.1%
Regions	99%	Lower	13.0%	26.8%	24.3%	18.5%	11.2%	26.6%
	Confidence	Upper	36.1%	33.0%	79.0%	38.2%	43.0%	32.3%
	Unweighted (Count	22	550	8	42	14	636
Population	Estimate		1745.101	28745.488	462.348	2030.698	1107.242	34090.876
Size	Standard Err	or	184.265	664.184	111.562	174.599	160.490	681.631
	99%	Lower	1270.273	27033.969	174.866	1580.778	693.679	32334.398
	Confidence	Upper	2219.928	30457.006	749.829	2480.618	1520.804	35847.354
	Unweighted (Count	106	1926	20	154	57	2263
% within With	Estimate		5.1%	84.3%	1.4%	6.0%	3.2%	100.0%

Total

regards	Standard Error		.5%	.9%	.3%	.5%	.5%	.0%
	99%	Lower	3.9%	81.9%	.7%	4.8%	2.2%	100.0%
	Confidence Interval	Upper	6.7%	86.5%	2.5%	7.4%	4.7%	100.0%
	Unweighted Count		106	1926	20	154	57	2263
% within	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Larger	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
Regions	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted (Count	106	1926	20	154	57	2263

In the last 12 m	onths, have you/a	nyone in your family		Single	Service		
experienced diff the mobility of S	ficulties accessing Service life?	further/higher educat	Royal Navy	Army	RAF	Total	
Yes	Population	Estimate		2038.844	4665.317	2311.110	9015.271
	Size	Standard Error		285.660	355.426	172.371	487.485
		99% Confidence	Lower	1302.733	3749.428	1866.932	7759.084
		Interval	Upper	2774.955	5581.206	2755.287	10271.457
		Unweighted Count		213	172	152	537
	% within In the	Estimate		22.6%	51.7%	25.6%	100.0%
	last 12 months	Standard Error		2.6%	2.7%	1.9%	.0%
	montins	99% Confidence	Lower	16.5%	44.8%	21.0%	100.0%
		Interval	Upper	30.1%	58.6%	30.9%	100.0%
		Unweighted Count		213	172	152	537
	% within Single	Estimate		15.0%	11.2%	12.5%	12.2%
	Service	Standard Error		2.1%	.8%	.9%	.7%
		99% Confidence	Lower	10.3%	9.1%	10.3%	10.6%
		Interval	Upper	21.2%	13.5%	15.0%	14.0%
		Unweighted Count		213	172	152	537
No	Population	Estimate		4786.962	19686.690	9666.359	34140.012
	Size	Standard Error		303.948	563.834	266.241	693.670
		99% Confidence	Lower	4003.727	18233.759	8980.288	32352.511
		Interval	Upper	5570.197	21139.621	10352.430	35927.512
		Unweighted Count		554	824	641	2019
	% within In the	Estimate		14.0%	57.7%	28.3%	100.0%
	last 12 months	Standard Error		.8%	1.0%	.8%	.0%
	monthio	99% Confidence	Lower	12.1%	55.1%	26.4%	100.0%
		Interval	Upper	16.2%	60.2%	30.3%	100.0%

Table B 81: In the last 12 months, have you/anyone in your family experienced difficulties accessing further/higher education due to the mobility of Service life? * Single Service

		Unweighted Count		554	824	641	2019
	% within Single	Estimate		35.2%	47.1%	52.1%	46.1%
	Service	Standard Error		2.2%	1.3%	1.4%	.9%
		99% Confidence	Lower	29.7%	43.7%	48.5%	43.8%
		Interval	Upper	41.1%	50.4%	55.6%	48.5%
		Unweighted Count		554	824	641	2019
NA	Population	Estimate		6773.505	17489.323	6580.939	30843.768
	Size	Standard Error		343.581	556.118	251.711	700.481
		99% Confidence	Lower	5888.139	16056.277	5932.311	29038.715
		Interval	Upper	7658.871	18922.370	7229.568	32648.821
		Unweighted Count		763	724	435	1922
	% within In the	Estimate		22.0%	56.7%	21.3%	100.0%
	last 12	Standard Error		1.0%	1.1%	.8%	.0%
	monuis	99% Confidence	Lower	19.6%	53.8%	19.4%	100.0%
		Interval	Upper	24.6%	59.5%	23.4%	100.0%
		Unweighted Count		763	724	435	1922
	% within Single	Estimate		49.8%	41.8%	35.5%	41.7%
	Service	Standard Error		2.5%	1.3%	1.3%	.9%
		99% Confidence	Lower	43.4%	38.5%	32.1%	39.3%
		Interval	Upper	56.3%	45.2%	39.0%	44.1%
		Unweighted Count		763	724	435	1922
Total	Population	Estimate		13599.312	41841.331	18558.408	73999.050
	Size	Standard Error		70.005	263.025	140.730	306.411
		99% Confidence	Lower	13418.918	41163.547	18195.764	73209.466
		Interval	Upper	13779.705	42519.114	18921.051	74788.634
		Unweighted Count		1530	1720	1228	4478
	% within In the	Estimate		18.4%	56.5%	25.1%	100.0%
	last 12	Standard Error		.1%	.2%	.2%	.0%
		99% Confidence	Lower	18.1%	56.0%	24.6%	100.0%

	Interval	Upper	18.7%	57.0%	25.5%	100.0%
	Unweighted Count		1530	1720	1228	4478
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1530	1720	1228	4478

Table B 82: In the last 12 months	, have you/anyone in your fam	nily experienced difficulties ac	cessing further/higher educ	ation due to the mobility of
Service life? * Larger Regions				

In the last 12 months, have you/anyone in your family				Larger Regions					
experienced difficulties accessing further/higher education due to the mobility of Service life?				BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		466.996	6193.251	155.470	337.188	224.450	7377.354
		Standard Error		96.724	431.386	71.097	87.609	68.690	456.604
		99% Confidence Interval	Lower	217.750	5081.623	-27.737	111.430	47.444	6200.743
			Upper	716.242	7304.879	338.678	562.946	401.455	8553.966
		Unweighted Count		27	366	5	19	12	429
	% within In the last 12 months, have you/anyone in your family experienced difficulties accessing further/higher education due to the mobility of Service life?	Estimate		6.3%	83.9%	2.1%	4.6%	3.0%	100.0%
		Standard Error		1.3%	2.1%	1.0%	1.2%	.9%	.0%
		99%	Lower	3.7%	77.8%	.6%	2.3%	1.4%	100.0%
		Confidence Interval	Upper	10.6%	88.7%	6.6%	8.7%	6.6%	100.0%
		Unweighted Count		27	366	5	19	12	429
	% within Larger Regions	Estimate		16.8%	11.8%	13.0%	9.4%	12.4%	12.0%
		Standard Error		3.2%	.8%	5.5%	2.3%	3.6%	.7%
		99% Confidence Interval	Lower	10.0%	9.9%	4.1%	4.9%	5.7%	10.2%
			Upper	26.7%	14.1%	34.3%	17.2%	25.0%	14.0%
		Unweighted Count		27	366	5	19	12	429
No	Population Size	Estimate		1268.480	24377.562	541.496	1815.738	773.690	28776.965
		Standard Error		168.456	652.137	121.931	183.036	141.158	675.519
		99% Confidence Interval	Lower	834.391	22697.087	227.294	1344.076	409.943	27036.236
			Upper	1702.569	26058.036	855.698	2287.399	1137.436	30517.693
		Unweighted Count		69	1445	22	121	37	1694
	% within In the last 12 months, have	Estimate		4.4%	84.7%	1.9%	6.3%	2.7%	100.0%
		Standard Error		.6%	1.0%	.4%	.6%	.5%	.0%

	you/anyone in your family experienced difficulties accessing further/higher education due to the mobility of Service life?	99% Confidence Interval	Lower	3.1%	81.9%	1.1%	4.9%	1.7%	100.0%
			Upper	6.2%	87.1%	3.3%	8.1%	4.3%	100.0%
		Unweighted Count		69	1445	22	121	37	1694
	% within Larger Regions	Estimate		45.6%	46.6%	45.1%	50.6%	42.9%	46.7%
		Standard Error		4.4%	1.1%	7.7%	3.6%	5.9%	1.0%
		99% Confidence Interval	Lower	34.6%	43.7%	26.9%	41.4%	28.8%	44.1%
			Upper	57.0%	49.5%	64.8%	59.7%	58.2%	49.3%
		Unweighted Count		69	1445	22	121	37	1694
NA	Population Size	Estimate		1047.983	21724.855	502.945	1436.876	806.181	25518.838
		Standard Error		148.262	651.529	121.777	153.192	141.959	676.681
		99% Confidence Interval	Lower	665.929	20045.945	189.142	1042.119	440.370	23775.117
			Upper	1430.036	23403.764	816.748	1831.632	1171.991	27262.560
		Unweighted Count		63	1333	19	107	39	1561
	% within In the last 12 months, have you/anyone in your family experienced difficulties accessing further/higher education due to the mobility of Service life?	Estimate		4.1%	85.1%	2.0%	5.6%	3.2%	100.0%
		Standard Error		.6%	1.0%	.5%	.6%	.6%	.0%
		99% Confidence Interval	Lower	2.9%	82.2%	1.1%	4.3%	2.0%	100.0%
			Upper	5.9%	87.6%	3.6%	7.4%	4.9%	100.0%
		Unweighted Count		63	1333	19	107	39	1561
	% within Larger Regions	Estimate		37.7%	41.5%	41.9%	40.0%	44.7%	41.4%
		Standard Error		4.3%	1.1%	7.7%	3.4%	5.9%	1.0%
		99% Confidence Interval	Lower	27.4%	38.6%	24.2%	31.6%	30.5%	38.7%
			Upper	49.1%	44.5%	62.0%	49.1%	59.8%	44.1%
		Unweighted Count		63	1333	19	107	39	1561
Total	Population Size	Estimate		2783.458	52295.667	1199.911	3589.801	1804.320	61673.157
		Standard Error		241.229	615.317	184.927	250.608	210.016	536.008
		99%	Lower	2161.840	50710.073	723.376	2944.015	1263.134	60291.931
	Confidence Interval	Upper	3405.077	53881.262	1676.446	4235.587	2345.506	63054.384	
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	Unweighted (Count	159	3144	46	247	88	3684	
% within In the last 12	Estimate		4.5%	84.8%	1.9%	5.8%	2.9%	100.0%	
months, have	Standard Error		.4%	.7%	.3%	.4%	.3%	.0%	
family experienced	99%	Lower	3.6%	83.0%	1.3%	4.9%	2.2%	100.0%	
difficulties accessing further/higher	Confidence Interval	Upper	5.6%	86.5%	2.9%	7.0%	3.9%	100.0%	
education due to the mobility of Service life?	Unweighted Count		159	3144	46	247	88	3684	
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Regions	Standard Erro	or	.0%	.0%	.0%	.0%	.0%	.0%	
	99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
	Unweighted (Count	159	3144	46	247	88	3684	

n the last 12	months have you or your	family accomp	anied vour			Larger R	egions		
spouse/partn	er/civil partner on oversea	s assignments	?	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		2189.836	4341.510	77.318	248.771	93.978	6951.412
		Standard Erre	or	209.373	315.750	44.072	74.267	47.160	380.375
		99%	Lower	1650.309	3527.861	-36.251	57.394	-27.548	5971.235
		Confidence Interval	Upper	2729.363	5155.159	190.886	440.149	215.504	7931.590
		Unweighted (Count	134	217	3	16	4	374
	% within In the last	Estimate		31.5%	62.5%	1.1%	3.6%	1.4%	100.0%
	12 months, have you	Standard Err	or	2.6%	2.7%	.6%	1.1%	.7%	.0%
	accompanied your	99%	Lower	25.2%	55.2%	.3%	1.7%	.4%	100.0%
	spouse/partner/civil	Confidence Interval	Upper	38.6%	69.2%	4.7%	7.5%	4.8%	100.0%
assignments? % within Larger Regions	Unweighted (Count	134	217	3	16	4	374	
	Estimate		79.3%	8.1%	6.5%	6.7%	5.3%	11.0%	
	Regions	Standard Err	or	3.8%	.6%	3.6%	1.9%	2.6%	.6%
		99% Confidence Interval	Lower	67.9%	6.7%	1.5%	3.1%	1.5%	9.5%
			Upper	87.4%	9.7%	24.3%	13.7%	17.4%	12.6%
		Unweighted (Count	134	217	3	16	4	374
No	Population Size	Estimate		571.083	49467.554	1110.727	3469.466	1685.647	56304.476
		Standard Erro	or	118.900	630.564	177.311	248.302	203.794	591.348
		99%	Lower	264.694	47842.669	653.819	2829.622	1160.495	54780.646
		Confidence Interval	Upper	877.472	51092.439	1567.635	4109.310	2210.798	57828.306
		Unweighted (Count	26	3012	44	237	83	3402
	% within In the last	Estimate		1.0%	87.9%	2.0%	6.2%	3.0%	100.0%
12 months, have you	Standard Err	or	.2%	.6%	.3%	.4%	.4%	.0%	
	accompanied your	99%	Lower	.6%	86.1%	1.3%	5.1%	2.2%	100.0%
	spouse/partner/civil	Confidence Interval	Upper	1.7%	89.4%	3.0%	7.4%	4.1%	100.0%

Table B 83: In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments? * Larger Regions

	partner on overseas assignments?	Unweighted (Count	26	3012	44	237	83	3402
	% within Larger	Estimate		20.7%	91.9%	93.5%	93.3%	94.7%	89.0%
	Regions	Standard Err	or	3.8%	.6%	3.6%	1.9%	2.6%	.6%
		99%	Lower	12.6%	90.3%	75.7%	86.3%	82.6%	87.4%
		Confidence	Upper	32.1%	93.3%	98.5%	96.9%	98.5%	90.5%
		Unweighted (Count	26	3012	44	237	83	3402
Total	Population Size	Estimate		2760.919	53809.064	1188.045	3718.237	1779.624	63255.889
		Standard Err	or	238.793	605.537	182.564	258.204	208.918	515.433
		99%	Lower	2145.580	52248.671	717.601	3052.877	1241.269	61927.682
		Confidence	Upper	3376.258	55369.457	1658.488	4383.597	2317.980	64584.095
		Unweighted (Count	160	3229	47	253	87	3776
	% within In the last	Estimate		4.4%	85.1%	1.9%	5.9%	2.8%	100.0%
	12 months, have you	Standard Err	or	.4%	.7%	.3%	.4%	.3%	.0%
	accompanied your	99%	Lower	3.5%	83.3%	1.3%	4.9%	2.1%	100.0%
	spouse/partner/civil	Confidence	Upper	5.4%	86.7%	2.8%	7.0%	3.8%	100.0%
	partner on overseas assignments?	Unweighted (Count	160	3229	47	253	87	3776
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Regions	Standard Err	or	.0%	.0%	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Confidence	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted (Count	160	3229	47	253	87	3776

If yes, did y	ou experience difficulty with: Upo	being	Larger Regions						
assessed fo	or eligibility for State entitlements			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, a lot	Population Size	Estimate		88.107	898.250		54.901		1041.259
		Standard Error		34.605	144.861		36.552		150.984
		99% Confidence	Lower	-1.339	523.815		-39.577		650.996
		Interval	Upper	177.553	1272.686		149.380		1431.522
		Unweighted Count		7	43		3		53
	% within Upon your return to	Estimate		8.5%	86.3%		5.3%		100.0%
	the UK, being assessed for	Standard Error		3.3%	4.7%		3.4%		.0%
	eligibility for State	99% Confidence	Lower	3.0%	69.5%		.9%		100.0%
	entitientents	Interval	Upper	21.8%	94.5%		24.8%		100.0%
		Unweighted Count		7	43		3		53
	% within Larger Regions	Estimate		4.9%	22.1%		23.8%		16.6%
		Standard Error		1.9%	3.3%		13.9%		2.3%
		99% Confidence	Lower	1.7%	14.7%		4.1%		11.4%
		Interval	Upper	13.0%	31.9%		69.4%		23.6%
		Unweighted Count		7	43		3		53
	% of Total	Estimate		1.4%	14.4%		.9%		16.6%
		Standard Error		.6%	2.2%		.6%		2.3%
		99% Confidence	Lower	.5%	9.5%		.2%		11.4%
		Interval	Upper	3.9%	21.2%		4.8%		23.6%
		Unweighted Count		7	43		3		53
Yes, some	Population Size	Estimate		143.206	326.367	28.241	61.228		559.042
		Standard Error		57.855	81.777	28.142	38.323		108.558
		99% Confidence	Lower	-6.337	114.989	-44.500	-37.829		278.442
		Interval	Upper	292.749	537.745	100.982	160.286		839.642
		Unweighted Count		8	19	1	3		31
	% within Upon your return to	Estimate		25.6%	58.4%	5.1%	11.0%		100.0%
	the UK, being assessed for	Standard Error		9.0%	10.1%	4.9%	6.4%		.0%
	eligibility for State	99% Confidence	Lower	9.3%	32.5%	.4%	2.2%		100.0%

Table B 84: If yes, did you experience difficulty with: Upon your return to the UK, being assessed for eligibility for State entitlements * Larger Regions

entitlements	Interval	Upper	53.7%	80.4%	42.6%	40.4%		100.0%
	Unweighted Count		8	19	1	3		31
% within Larger Regions	Estimate		8.0%	8.0%	36.5%	26.6%		8.9%
	Standard Error		3.1%	2.0%	28.7%	14.4%		1.7%
	99% Confidence	Lower	2.8%	4.2%	2.3%	5.1%		5.4%
	Interval	Upper	20.6%	14.8%	93.4%	70.8%		14.4%
	Unweighted Count		8	19	1	3		31
% of Total	Estimate		2.3%	5.2%	.5%	1.0%		8.9%
	Standard Error		.9%	1.3%	.4%	.6%		1.7%
	99% Confidence	Lower	.8%	2.7%	.0%	.2%		5.4%
	Interval	Upper	6.4%	9.8%	5.7%	4.8%		14.4%
	Unweighted Count		8	19	1	3		31
Population Size	Estimate		218.253	683.009		13.101	20.836	935.199
	Standard Error		70.217	126.913		9.021	20.721	144.373
	99% Confidence	Lower	36.756	354.965		-10.218	-32.724	562.023
	Interval	Upper	399.749	1011.054		36.419	74.396	1308.375
	Unweighted Count		11	34		2	1	48
% within Upon your return to	Estimate		23.3%	73.0%		1.4%	2.2%	100.0%
the UK, being assessed for	Standard Error		6.7%	6.9%		1.0%	2.2%	.0%
eligibility for State	99% Confidence	Lower	10.4%	52.1%		.2%	.2%	100.0%
entitements	Interval	Upper	44.5%	87.1%		8.1%	23.5%	100.0%
	Unweighted Count		11	34		2	1	48
% within Larger Regions	Estimate		12.1%	16.8%		5.7%	22.2%	14.9%
	Standard Error		3.7%	2.9%		4.1%	19.9%	2.2%
	99% Confidence	Lower	5.3%	10.5%		.8%	1.4%	10.1%
	Interval	Upper	25.3%	25.8%		30.4%	84.9%	21.6%
	Unweighted Count		11	34		2	1	48
% of Total	Estimate		3.5%	10.9%		.2%	.3%	14.9%
	Standard Error		1.1%	2.0%		.1%	.3%	2.2%
	99% Confidence	Lower	1.5%	6.8%		.0%	.0%	10.1%
	Interval	Upper	7.8%	17.1%		1.2%	4.2%	21.6%
	Unweighted Count		11	34		2	1	48
Population Size	Estimate		1347.407	2152.535	49.077	101.337	73.142	3723.497

No

NA

	Standard Error		166.278	216.819	34.947	51.688	42.992	250.604
	99% Confidence	Lower	917.613	1592.101	-41.255	-32.267	-37.983	3075.737
	Interval	Upper	1777.201	2712.968	139.409	234.941	184.267	4371.256
	Unweighted Count		70	95	2	6	3	176
% within Upon your return to	Estimate		36.2%	57.8%	1.3%	2.7%	2.0%	100.0%
the UK, being assessed for	Standard Error		3.9%	4.1%	.9%	1.4%	1.1%	.0%
eligibility for State	99% Confidence	Lower	26.8%	47.1%	.2%	.7%	.4%	100.0%
entitiements	Interval	Upper	46.7%	67.9%	7.9%	9.7%	8.6%	100.0%
	Unweighted Count		70	95	2	6	3	176
% within Larger Regions	Estimate		75.0%	53.0%	63.5%	44.0%	77.8%	59.5%
	Standard Error		4.8%	4.0%	28.7%	16.1%	19.9%	3.1%
	99% Confidence	Lower	60.9%	42.7%	6.6%	12.6%	15.1%	51.3%
	Interval	Upper	85.2%	63.1%	97.7%	81.0%	98.6%	67.2%
	Unweighted Count		70	95	2	6	3	176
% of Total	Estimate		21.5%	34.4%	.8%	1.6%	1.2%	59.5%
	Standard Error		2.5%	3.1%	.6%	.8%	.7%	3.1%
	99% Confidence	Lower	15.7%	26.9%	.1%	.4%	.3%	51.3%
	Interval	Upper	28.8%	42.7%	4.8%	5.9%	5.2%	67.2%
	Unweighted Count		70	95	2	6	3	176
Population Size	Estimate		1796.973	4060.162	77.318	230.567	93.978	6258.996
	Standard Error		184.829	257.323	44.297	73.989	47.725	257.735
	99% Confidence	Lower	1319.228	3395.033	-37.180	39.321	-29.381	5592.803
	Interval	Upper	2274.718	4725.291	191.815	421.812	217.337	6925.190
	Unweighted Count		96	191	3	14	4	308
% within Upon your return to	Estimate		28.7%	64.9%	1.2%	3.7%	1.5%	100.0%
the UK, being assessed for	Standard Error		2.8%	3.0%	.7%	1.2%	.8%	.0%
eligibility for State	99% Confidence	Lower	22.1%	56.9%	.3%	1.6%	.4%	100.0%
entitiements	Interval	Upper	36.4%	72.1%	5.3%	8.3%	5.4%	100.0%
	Unweighted Count		96	191	3	14	4	308
% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Total

	Unweighted Count		96	191	3	14	4	308
% of Total	Estimate		28.7%	64.9%	1.2%	3.7%	1.5%	100.0%
	Standard Error		2.8%	3.0%	.7%	1.2%	.8%	.0%
	99% Confidence	Lower	22.1%	56.9%	.3%	1.6%	.4%	100.0%
	Interval	Upper	36.4%	72.1%	5.3%	8.3%	5.4%	100.0%
	Unweighted Count		96	191	3	14	4	308

		· ····································		,	J	Larger F	legions		
If yes, did yo	ou experience difficulty with	: Obtaining paid employment		BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, a lot	Population Size	Estimate		743.650	1450.027		30.185	32.792	2256.654
		Standard Error		123.732	176.689		18.217	32.677	207.310
		99% Confidence Interval	Lower	423.829	993.322		-16.904	-51.671	1720.799
			Upper	1063.472	1906.731		77.273	117.255	2792.509
		Unweighted Count		44	76		3	1	124
	% within If	Estimate		33.0%	64.3%		1.3%	1.5%	100.0%
	yesObtaining paid	Standard Error		4.7%	4.8%		.8%	1.4%	.0%
employment	99% Confidence Interval	Lower	22.1%	51.0%		.3%	.1%	100.0%	
			Upper	46.1%	75.6%		6.2%	16.5%	100.0%
		Unweighted Count		44	76		3	1	124
	% within Larger Regions	Estimate		35.6%	34.6%		13.5%	34.9%	33.8%
		Standard Error		4.9%	3.7%		8.3%	26.1%	2.9%
		99% Confidence Interval	Lower	24.0%	25.7%		2.4%	2.7%	26.8%
			Upper	49.1%	44.7%		49.5%	91.2%	41.5%
		Unweighted Count		44	76		3	1	124
	% of Total	Estimate		11.1%	21.7%		.5%	.5%	33.8%
		Standard Error		1.8%	2.5%		.3%	.5%	2.9%
		99% Confidence Interval	Lower	7.2%	15.9%		.1%	.0%	26.8%
			Upper	16.7%	28.9%		2.1%	6.1%	41.5%
		Unweighted Count		44	76		3	1	124
Yes, some	Population Size	Estimate		437.377	1114.375	28.241	125.218	20.175	1725.386
		Standard Error		91.442	162.142	28.142	61.504	20.052	191.120
		99% Confidence Interval	Lower	201.018	695.271	-44.500	-33.757	-31.656	1231.379
			Upper	673.736	1533.479	100.982	284.192	72.005	2219.392
		Unweighted Count		29	51	1	5	1	87
	% within If	Estimate		25.3%	64.6%	1.6%	7.3%	1.2%	100.0%
	yesObtaining paid	Standard Error		4.9%	5.6%	1.6%	3.4%	1.2%	.0%
	employment	99% Confidence Interval	Lower	14.9%	49.2%	.1%	2.1%	.1%	100.0%

Table B 85: If yes, did you experience difficulty with: Obtaining paid employment * Larger Regions

		Upper	39.7%	77.5%	18.3%	22.6%	13.6%	100.0%
	Unweighted Count		29	51	1	5	1	87
% within Larger Regions	Estimate		20.9%	26.6%	36.5%	55.9%	21.5%	25.8%
	Standard Error		4.0%	3.5%	28.7%	16.1%	19.6%	2.7%
	99% Confidence Interval	Lower	12.4%	18.6%	2.3%	19.0%	1.3%	19.5%
		Upper	33.1%	36.5%	93.4%	87.2%	84.7%	33.3%
	Unweighted Count		29	51	1	5	1	87
% of Total	Estimate		6.5%	16.7%	.4%	1.9%	.3%	25.8%
	Standard Error		1.4%	2.3%	.4%	.9%	.3%	2.7%
	99% Confidence Interval	Lower	3.8%	11.5%	.0%	.5%	.0%	19.5%
		Upper	11.1%	23.6%	5.3%	6.5%	3.8%	33.3%
	Unweighted Count		29	51	1	5	1	87
Population Size	Estimate		563.279	1087.823	49.077	35.822	41.011	1777.011
	Standard Error		109.277	166.421	34.947	18.622	28.835	197.141
	99% Confidence Interval	Lower	280.820	657.659	-41.255	-12.312	-33.521	1267.440
		Upper	845.737	1517.986	139.409	83.956	115.543	2286.582
	Unweighted Count		32	47	2	4	2	87
% within If	Estimate		31.7%	61.2%	2.8%	2.0%	2.3%	100.0%
yesObtaining paid	Standard Error		5.4%	5.7%	1.9%	1.1%	1.6%	.0%
employment	99% Confidence Interval	Lower	19.6%	46.0%	.4%	.5%	.4%	100.0%
		Upper	46.9%	74.5%	15.6%	7.5%	13.0%	100.0%
	Unweighted Count		32	47	2	4	2	87
% within Larger Regions	Estimate		26.9%	26.0%	63.5%	16.0%	43.6%	26.6%
	Standard Error		4.6%	3.6%	28.7%	8.7%	25.0%	2.8%
	99% Confidence Interval	Lower	16.7%	17.8%	6.6%	3.5%	5.3%	20.1%
		Upper	40.3%	36.2%	97.7%	50.3%	91.4%	34.3%
	Unweighted Count		32	47	2	4	2	87
% of Total	Estimate		8.4%	16.3%	.7%	.5%	.6%	26.6%
	Standard Error		1.6%	2.4%	.5%	.3%	.4%	2.8%
	99% Confidence Interval	Lower	5.1%	11.0%	.1%	.1%	.1%	20.1%
		Upper	13.7%	23.4%	4.5%	2.0%	3.7%	34.3%
	Unweighted Count		32	47	2	4	2	87
Population Size	Estimate		347.521	538.894		32.792		919.208

NA

	Standard Error		92.908	112.753		32.677		145.796
	99% Confidence Interval	Lower	107.374	247.450		-51.671		542.355
		Upper	587.669	830.339		117.255		1296.061
	Unweighted Count		17	28		1		46
% within If	Estimate		37.8%	58.6%		3.6%		100.0%
yesObtaining paid	Standard Error		8.1%	8.3%		3.5%		.0%
employment	99% Confidence Interval	Lower	19.9%	37.0%		.3%		100.0%
		Upper	59.7%	77.4%		33.6%		100.0%
	Unweighted Count		17	28		1		46
% within Larger Regi	ions Estimate		16.6%	12.9%		14.6%		13.8%
	Standard Error		4.1%	2.6%		13.2%		2.1%
	99% Confidence Interval	Lower	8.5%	7.5%		1.1%		9.2%
		Upper	29.8%	21.1%		72.6%		20.2%
	Unweighted Count		17	28		1		46
% of Total	Estimate		5.2%	8.1%		.5%		13.8%
	Standard Error		1.4%	1.7%		.5%		2.1%
	99% Confidence Interval	Lower	2.6%	4.7%		.0%		9.2%
		Upper	10.1%	13.5%		6.1%		20.2%
	Unweighted Count		17	28		1		46
Population Size	Estimate		2091.827	4191.119	77.318	224.016	93.978	6678.258
	Standard Error		193.480	258.746	44.297	73.723	47.725	257.484
	99% Confidence Interval	Lower	1591.722	3522.312	-37.180	33.458	-29.381	6012.714
		Upper	2591.933	4859.926	191.815	414.575	217.337	7343.803
	Unweighted Count		122	202	3	13	4	344
% within If yes, did y	ou Estimate		31.3%	62.8%	1.2%	3.4%	1.4%	100.0%
experience difficulty	with: Standard Error		2.7%	2.9%	.7%	1.1%	.7%	.0%
Obtaining paid	99% Confidence Interval	Lower	24.8%	55.1%	.3%	1.4%	.4%	100.0%
employment		Upper	38.7%	69.8%	5.0%	7.7%	5.1%	100.0%
	Unweighted Count		122	202	3	13	4	344
% within Larger Reg	ions Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Total

Unweighted Count		122	202	3	13	4	344
Estimate		31.3%	62.8%	1.2%	3.4%	1.4%	100.0%
Standard Error		2.7%	2.9%	.7%	1.1%	.7%	.0%
99% Confidence Interval	Lower	24.8%	55.1%	.3%	1.4%	.4%	100.0%
	Upper	38.7%	69.8%	5.0%	7.7%	5.1%	100.0%
Unweighted Count		122	202	3	13	4	344
	Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count	Unweighted Count Estimate Standard Error 99% Confidence Interval Lower Upper Unweighted Count	Unweighted Count122Estimate31.3%Standard Error2.7%99% Confidence IntervalLower24.8%Upper38.7%122	Unweighted Count 122 202 Estimate 31.3% 62.8% Standard Error 2.7% 2.9% 99% Confidence Interval Lower 24.8% 55.1% Upper 38.7% 69.8% Unweighted Count 122 202	Unweighted Count 122 202 3 Estimate 31.3% 62.8% 1.2% Standard Error 2.7% 2.9% .7% 99% Confidence Interval Lower 24.8% 55.1% .3% Upper 38.7% 69.8% 5.0% Unweighted Count 122 202 3	Unweighted Count 122 202 3 13 Estimate 31.3% 62.8% 1.2% 3.4% Standard Error 2.7% 2.9% .7% 1.1% 99% Confidence Interval Lower 24.8% 55.1% .3% 1.4% Upper 38.7% 69.8% 5.0% 7.7% Unweighted Count 122 202 3 13	Unweighted Count 122 202 3 13 4 Estimate 31.3% 62.8% 1.2% 3.4% 1.4% Standard Error 2.7% 2.9% .7% 1.1% .7% 99% Confidence Interval Lower 24.8% 55.1% .3% 1.4% .4% Upper 38.7% 69.8% 5.0% 7.7% 5.1% Unweighted Count 122 202 3 13 4

If yes, did yo	ou experience difficulty w	vith: Maintaining a Natio	nal			Larger R	Regions	<u> </u>	
Insurance C	ontribution record			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, a lot	Population Size	Estimate		469.569	1243.955		76.738	52.967	1843.229
		Standard Error		94.112	162.759		39.831	38.339	186.130
		99% Confidence	Lower	226.308	823.257		-26.216	-46.131	1362.120
		Interval	Upper	712.830	1664.654		179.692	152.065	2324.338
		Unweighted Count		31	64		5	2	102
	% within Maintaining	Estimate		25.5%	67.5%		4.2%	2.9%	100.0%
	a National Insurance	Standard Error		4.6%	5.1%		2.1%	2.1%	.0%
	Contribution record	99% Confidence	Lower	15.4%	53.2%		1.1%	.4%	100.0%
		Interval	Upper	39.1%	79.1%		14.8%	16.5%	100.0%
		Unweighted Count		31	64		5	2	102
	% within Larger	Estimate		23.8%	30.4%		33.3%	56.4%	28.5%
Regions	Standard Error		4.4%	3.6%		14.8%	25.0%	2.7%	
		99% Confidence	Lower	14.4%	22.0%		8.2%	8.6%	22.0%
		Interval	Upper	36.8%	40.4%		73.7%	94.7%	36.1%
		Unweighted Count		31	64		5	2	102
	% of Total	Estimate		7.3%	19.3%		1.2%	.8%	28.5%
		Standard Error		1.4%	2.4%		.6%	.6%	2.7%
		99% Confidence	Lower	4.3%	13.7%		.3%	.1%	22.0%
		Interval	Upper	12.0%	26.3%		4.5%	5.2%	36.1%
		Unweighted Count		31	64		5	2	102
Yes, some	Population Size	Estimate		369.631	570.088	28.241	20.175		988.135
		Standard Error		96.341	119.432	28.142	20.052		153.482
		99% Confidence	Lower	120.610	261.381	-44.500	-31.656		591.415
		Interval	Upper	618.653	878.796	100.982	72.005		1384.856
		Unweighted Count		19	27	1	1		48
	% within Maintaining	Estimate		37.4%	57.7%	2.9%	2.0%		100.0%
	a National Insurance	Standard Error		7.9%	8.0%	2.8%	2.0%		.0%

	Table B 86: If yes, did	you experience difficult	y with: Maintaining	a National Insurance	Contribution record	* Larger Regions
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	Contribution record	99% Confidence	Lower	20.0%	36.8%	.2%	.2%		100.0%
		Interval	Upper	58.8%	76.2%	28.6%	22.0%		100.0%
Contribu % within Regions % of Tot % within a Nation Contribu % within Regions % of Tot		Unweighted Count		19	27	1	1		48
	% within Larger	Estimate		18.8%	14.0%	36.5%	8.8%		15.3%
	Regions	Standard Error		4.4%	2.8%	28.7%	8.4%		2.3%
		99% Confidence	Lower	9.9%	8.2%	2.3%	.6%		10.3%
		Interval	Upper	32.7%	22.8%	93.4%	59.1%		22.2%
		Unweighted Count		19	27	1	1		48
	% of Total	Estimate		5.7%	8.8%	.4%	.3%		15.3%
		Standard Error		1.5%	1.8%	.4%	.3%		2.3%
		99% Confidence	Lower	2.9%	5.1%	.0%	.0%		10.3%
		Interval	Upper	10.9%	14.8%	5.5%	4.0%		22.2%
		Unweighted Count		19	27	1	1		48
No	Population Size	Estimate		769.899	1519.049	49.077	79.025	41.011	2458.060
		Standard Error		127.313	192.094	34.947	47.556	28.835	224.313
		99% Confidence	Lower	440.821	1022.524	-41.255	-43.898	-33.521	1878.256
		Interval	Upper	1098.977	2015.575	139.409	201.947	115.543	3037.865
	Inte	Unweighted Count		44	66	2	5	2	119
	% within Maintaining	Estimate		31.3%	61.8%	2.0%	3.2%	1.7%	100.0%
	a National Insurance	Standard Error		4.6%	4.9%	1.4%	1.9%	1.2%	.0%
	Contribution record	99% Confidence	Lower	20.8%	48.6%	.3%	.7%	.3%	100.0%
		Interval	Upper	44.2%	73.5%	11.6%	13.9%	9.6%	100.0%
		Unweighted Count		44	66	2	5	2	119
	% within Larger	Estimate		39.1%	37.2%	63.5%	34.3%	43.6%	38.1%
	Regions	Standard Error		5.2%	3.9%	28.7%	16.0%	25.0%	3.0%
		99% Confidence	Lower	26.7%	27.7%	6.6%	7.7%	5.3%	30.6%
		Interval	Upper	53.0%	47.8%	97.7%	76.6%	91.4%	46.2%
		Unweighted Count		44	66	2	5	2	119
	% of Total	Estimate		11.9%	23.5%	.8%	1.2%	.6%	38.1%
		Standard Error		1.9%	2.8%	.5%	.7%	.4%	3.0%
		99% Confidence	Lower	7.8%	17.1%	.1%	.3%	.1%	30.6%
		Interval	Upper	17.8%	31.4%	4.7%	5.6%	3.8%	46.2%

		Unweighted Count		44	66	2	5	2	119
NA	Population Size	Estimate		361.378	753.416		54.629		1169.422
		Standard Error		87.771	135.570		36.307		161.821
		99% Confidence	Lower	134.507	402.996		-39.218		751.148
		Interval	Upper	588.248	1103.835		148.476		1587.697
		Unweighted Count		20	37		3		60
	% within Maintaining	Estimate		30.9%	64.4%		4.7%		100.0%
	a National Insurance	Standard Error		6.5%	6.8%		3.0%		.0%
	Contribution record	99% Confidence	Lower	16.9%	45.7%		.8%		100.0%
		Interval	Upper	49.5%	79.6%		22.3%		100.0%
		Unweighted Count		20	37		3		60
	% within Larger	Estimate		18.3%	18.4%		23.7%		18.1%
	Regions	Standard Error		4.1%	3.1%		13.8%		2.4%
		99% Confidence	Lower	9.9%	11.7%		4.1%		12.7%
		Interval	Upper	31.4%	27.8%		69.2%		25.1%
		Unweighted Count		20	37		3		60
	% of Total	Estimate		5.6%	11.7%		.8%		18.1%
		Standard Error		1.3%	2.0%		.6%		2.4%
		99% Confidence	Lower	3.0%	7.3%		.2%		12.7%
		Interval	Upper	10.3%	18.0%		4.6%		25.1%
		Unweighted Count		20	37		3		60
Total	Population Size	Estimate		1970.476	4086.508	77.318	230.567	93.978	6458.847
		Standard Error		190.779	257.619	44.297	73.989	47.725	259.739
		99% Confidence	Lower	1477.352	3420.616	-37.180	39.321	-29.381	5787.475
		Interval	Upper	2463.601	4752.401	191.815	421.812	217.337	7130.219
		Unweighted Count		114	194	3	14	4	329
	% within Maintaining	Estimate		30.5%	63.3%	1.2%	3.6%	1.5%	100.0%
	a National Insurance	Standard Error		2.7%	2.9%	.7%	1.1%	.7%	.0%
	Continuation record	99% Confidence	Lower	23.9%	55.4%	.3%	1.5%	.4%	100.0%
		Interval	Upper	38.0%	70.5%	5.1%	8.0%	5.3%	100.0%
		Unweighted Count		114	194	3	14	4	329
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Interval	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		114	194	3	14	4	329
% of Total	Estimate		30.5%	63.3%	1.2%	3.6%	1.5%	100.0%
	Standard Error		2.7%	2.9%	.7%	1.1%	.7%	.0%
	99% Confidence	Lower	23.9%	55.4%	.3%	1.5%	.4%	100.0%
	Interval	Upper	38.0%	70.5%	5.1%	8.0%	5.3%	100.0%
	Unweighted Count		114	194	3	14	4	329

If yes did ye	s, did you experience difficulty with: Maintaining a contribution					Larger R	Regions		
record for ba	asic State pension			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes, a lot	Population Size	Estimate		485.050	1283.417		76.738	52.967	1898.172
		Standard Error		93.679	163.092		39.831	38.339	186.799
		99% Confidence Interval	Lower	242.909	861.858		-26.216	-46.131	1415.335
			Upper	727.190	1704.976		179.692	152.065	2381.010
		Unweighted Count		32	65		5	2	104
	% within Maintaining	Estimate		25.6%	67.6%		4.0%	2.8%	100.0%
	a contribution record	Standard Error		4.5%	4.9%		2.1%	2.0%	.0%
	for basic State	99% Confidence Interval	Lower	15.8%	53.8%		1.0%	.4%	100.0%
	pension		Upper	38.6%	78.9%		14.4%	16.1%	100.0%
		Unweighted Count		32	65		5	2	104
	% within Larger	Estimate		24.1%	31.6%		33.3%	56.4%	29.3%
	Regions	Standard Error		4.3%	3.6%		14.8%	25.0%	2.7%
		99% Confidence Interval	Lower	14.8%	23.1%		8.2%	8.6%	22.8%
			Upper	36.8%	41.7%		73.7%	94.7%	36.9%
		Unweighted Count		32	65		5	2	104
	% of Total	Estimate		7.5%	19.8%		1.2%	.8%	29.3%
		Standard Error		1.4%	2.4%		.6%	.6%	2.7%
		99% Confidence Interval	Lower	4.5%	14.3%		.3%	.1%	22.8%
			Upper	12.2%	26.9%		4.5%	5.2%	36.9%
		Unweighted Count		32	65		5	2	104
Yes, some	Population Size	Estimate		443.642	609.125	28.241	70.540		1151.548
		Standard Error		105.855	121.300	28.142	48.541		164.617
		99% Confidence Interval	Lower	170.029	295.589	-44.500	-54.927		726.045
			Upper	717.254	922.662	100.982	196.007		1577.051
		Unweighted Count		23	29	1	3		56

Table B 87: If yes, did you experience difficulty with: Maintaining a contribution record for basic State pension * Larger Regions

% within Maintaining	Estimate		38.5%	52.9%	2.5%	6.1%	100.0%
a contribution record	Standard Error		7.4%	7.5%	2.4%	4.1%	.0%
for basic State	99% Confidence Interval	Lower	21.8%	33.9%	.2%	1.0%	100.0%
pension		Upper	58.4%	71.1%	25.4%	29.0%	100.0%
	Unweighted Count		23	29	1	3	56
% within Larger	Estimate		22.1%	15.0%	36.5%	30.6%	17.8%
Regions	Standard Error		4.6%	2.9%	28.7%	16.4%	2.4%
	99% Confidence Interval	Lower	12.4%	9.0%	2.3%	5.7%	12.3%
		Upper	36.2%	24.0%	93.4%	76.4%	25.0%
	Unweighted Count		23	29	1	3	56
% of Total	Estimate		6.9%	9.4%	.4%	1.1%	17.8%
	Standard Error		1.6%	1.8%	.4%	.7%	2.4%
	99% Confidence Interval	Lower	3.7%	5.6%	.0%	.2%	12.3%
		Upper	12.4%	15.4%	5.5%	6.2%	25.0%
	Unweighted Count		23	29	1	3	56
Population Size	Estimate		632.873	1182.756	28.241	28.659	1872.529
	Standard Error		112.077	169.013	28.142	17.618	195.893
	99% Confidence Interval	Lower	343.177	745.892	-44.500	-16.879	1366.186
		Upper	922.570	1619.620	100.982	74.198	2378.873
	Unweighted Count		38	55	1	3	97
% within Maintaining	Estimate		33.8%	63.2%	1.5%	1.5%	100.0%
a contribution record	Standard Error		5.2%	5.4%	1.5%	.9%	.0%
for basic State	99% Confidence Interval	Lower	21.8%	48.6%	.1%	.3%	100.0%
pension		Upper	48.3%	75.7%	17.1%	7.3%	100.0%
	Unweighted Count		38	55	1	3	97
% within Larger	Estimate		31.5%	29.2%	36.5%	12.4%	28.9%
Regions	Standard Error		4.8%	3.7%	28.7%	7.8%	2.8%
	99% Confidence Interval	Lower	20.5%	20.6%	2.3%	2.2%	22.3%
		Upper	45.0%	39.5%	93.4%	47.3%	36.7%
	Unweighted Count		38	55	1	3	97
% of Total	Estimate		9.8%	18.3%	.4%	.4%	28.9%
	Standard Error		1.7%	2.5%	.4%	.3%	2.8%
	99% Confidence Interval	Lower	6.2%	12.7%	.0%	.1%	22.3%

			Upper	15.2%	25.6%	5.5%	2.2%		36.7%
		Unweighted Count		38	55	1	3		97
NA	Population Size	Estimate		448.536	981.166	20.836	54.629	41.011	1546.179
NA Pop % w a cc for t pen % w Reg % o		Standard Error		100.473	161.539	20.721	36.307	28.835	189.430
		99% Confidence Interval	Lower	188.835	563.621	-32.724	-39.218	-33.521	1056.540
			Upper	708.238	1398.711	74.396	148.476	115.543	2035.817
		Unweighted Count		24	42	1	3	2	72
	% within Maintaining	Estimate		29.0%	63.5%	1.3%	3.5%	2.7%	100.0%
	a contribution record	Standard Error		5.7%	6.2%	1.3%	2.3%	1.9%	.0%
	for basic State	99% Confidence Interval	Lower	16.6%	46.6%	.1%	.6%	.4%	100.0%
	pension		Upper	45.7%	77.6%	15.5%	17.5%	14.8%	100.0%
		Unweighted Count		24	42	1	3	2	72
	% within Larger	Estimate		22.3%	24.2%	26.9%	23.7%	43.6%	23.9%
	Regions	Standard Error		4.5%	3.6%	23.9%	13.8%	25.0%	2.7%
		99% Confidence Interval	Lower	12.9%	16.2%	1.6%	4.1%	5.3%	17.6%
			Upper	35.9%	34.6%	89.4%	69.2%	91.4%	31.6%
		Unweighted Count		24	42	1	3	2	72
	% of Total	Estimate		6.9%	15.2%	.3%	.8%	.6%	23.9%
		Standard Error		1.5%	2.4%	.3%	.6%	.4%	2.7%
		99% Confidence Interval	Lower	3.9%	10.0%	.0%	.2%	.1%	17.6%
			Upper	12.1%	22.4%	4.1%	4.6%	3.8%	31.6%
		Unweighted Count		24	42	1	3	2	72
Total	Population Size	Estimate		2010.101	4056.465	77.318	230.567	93.978	6468.428
		Standard Error		190.776	257.102	44.297	73.989	47.725	257.370
		99% Confidence Interval	Lower	1516.985	3391.909	-37.180	39.321	-29.381	5803.177
			Upper	2503.218	4721.020	191.815	421.812	217.337	7133.679
		Unweighted Count		117	191	3	14	4	329
	% within Maintaining	Estimate		31.1%	62.7%	1.2%	3.6%	1.5%	100.0%
	a contribution record	Standard Error		2.8%	2.9%	.7%	1.1%	.7%	.0%
	for basic State	99% Confidence Interval	Lower	24.4%	54.9%	.3%	1.5%	.4%	100.0%
	pension		Upper	38.6%	69.9%	5.1%	8.0%	5.3%	100.0%
		Unweighted Count		117	191	3	14	4	329
	% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		117	191	3	14	4	329
% of Total	Estimate		31.1%	62.7%	1.2%	3.6%	1.5%	100.0%
	Standard Error		2.8%	2.9%	.7%	1.1%	.7%	.0%
	99% Confidence Interval	Lower	24.4%	54.9%	.3%	1.5%	.4%	100.0%
		Upper	38.6%	69.9%	5.1%	8.0%	5.3%	100.0%
	Unweighted Count		117	191	3	14	4	329

In the last 12	2 months, have you or your fa	mily accompar	nied your		Single S	Service	
spouse/partr	ner/civil partner on overseas a	assignments?		Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		952.249	8678.765	1664.762	11295.776
		Standard Erro	or	78.716	449.667	148.868	480.165
		99%	Lower	749.407	7520.030	1281.147	10058.451
		Confidence	Upper	1155.091	9837.500	2048.377	12533.100
		Unweighted (Count	125	351	107	583
	% within In the last 12	Estimate		8.4%	76.8%	14.7%	100.0%
	months, have you or	Standard Erro	or	.7%	1.5%	1.3%	.0%
	your spouse/partner/civil	99%	Lower	6.7%	72.8%	11.8%	100.0%
	partner on overseas	Confidence Interval	Upper	10.5%	80.4%	18.3%	100.0%
	assignments?	Unweighted (125	351	107	583
	% within Single Service	Estimate		6.7%	20.0%	9.0%	14.8%
		Standard Erro	or	.6%	1.0%	.8%	.6%
		99%	Lower	5.4%	17.4%	7.2%	13.3%
		Confidence Interval	Upper	8.3%	22.8%	11.4%	16.5%
		Unweighted (Count	125	351	107	583
No	Population Size	Estimate		13284.974	34773.797	16731.277	64790.047
		Standard Erro	or	79.199	466.960	200.283	514.235
		99%	Lower	13080.888	33570.499	16215.172	63464.928
		Confidence Interval	Upper	13489.059	35977.096	17247.381	66115.167
		Unweighted (Count	1481	1432	1110	4023
	% within In the last 12	Estimate		20.5%	53.7%	25.8%	100.0%
	months, have you or	Standard Erro	or	.2%	.4%	.3%	.0%
	your spouse/partner/civil	99%	Lower	20.0%	52.7%	25.1%	100.0%
	partner on overseas	Confidence Interval	Upper	21.0%	54.6%	26.6%	100.0%
	assignments?	Unweighted C	Count	1481	1432	1110	4023

Table B 88: In the last 12 months, have you or your family accompanied your spouse/partner/civil partner on overseas assignments? * Single Service

	% within Single Service	Estimate		93.3%	80.0%	91.0%	85.2%
		Standard Erro	or	.6%	1.0%	.8%	.6%
		99%	Lower	91.7%	77.2%	88.6%	83.5%
		Confidence Interval	Upper	94.6%	82.6%	92.8%	86.7%
		Unweighted C	Count	1481	1432	1110	4023
Total	Population Size	Estimate		14237.222	43452.562	18396.038	76085.823
		Standard Erro	or	9.264	155.607	147.151	214.366
		99%	Lower	14213.349	43051.584	18016.849	75533.429
		Confidence Interval	Upper	14261.095	43853.541	18775.228	76638.217
9		Unweighted C	Count	1606	1783	1217	4606
	% within In the last 12 months, have you or	Estimate		18.7%	57.1%	24.2%	100.0%
		Standard Erro	or	.1%	.1%	.2%	.0%
	your spouse/partner/civil	99%	Lower	18.6%	56.7%	23.8%	100.0%
	partner on overseas	Confidence Interval	Upper	18.9%	57.5%	24.6%	100.0%
	assignments	Unweighted C	Count	1606	1783	1217	4606
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Erro	or	.0%	.0%	.0%	.0%
		99%	Lower	100.0%	100.0%	100.0%	100.0%
		Confidence Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted C	Count	1606	1783	1217	4606

lf ves. di	d vou experience difficulty with:	Upon your return to the UK, be	ina		Single S	Service	
assesse	d for eligibility for State entitleme	ents		Royal Navy	Army	RAF	Total
Yes, a	Population Size	Estimate		35.750	1083.908	292.202	1411.859
lot		Standard Error		18.323	168.556	61.009	180.191
		99% Confidence Interval	Lower	-11.612	648.224	134.507	946.101
			Upper	83.111	1519.591	449.897	1877.618
		Unweighted Count		4	45	19	68
	% within If yesUpon your	Estimate		2.5%	76.8%	20.7%	100.0%
	return to the UK, being	Standard Error		1.3%	4.4%	4.2%	.0%
	assessed for eligibility for	99% Confidence Interval	Lower	.7%	63.5%	11.8%	100.0%
	State entitiements		Upper	9.2%	86.3%	33.7%	100.0%
		Unweighted Count		4	45	19	68
	% within Single Service	Estimate		15.2%	13.1%	18.8%	14.0%
		Standard Error		7.2%	2.0%	3.9%	1.8%
		99% Confidence Interval	Lower	4.0%	8.7%	10.7%	10.0%
			Upper	43.2%	19.3%	31.0%	19.3%
		Unweighted Count		4	45	19	68
	% of Total	Estimate		.4%	10.8%	2.9%	14.0%
		Standard Error		.2%	1.7%	.6%	1.8%
		99% Confidence Interval	Lower	.1%	7.2%	1.7%	10.0%
			Upper	1.3%	15.9%	5.0%	19.3%
		Unweighted Count		4	45	19	68
Yes,	Population Size	Estimate		69.085	661.694	162.509	893.288
some		Standard Error		23.385	138.717	45.945	147.988
		99% Confidence Interval	Lower	8.640	303.138	43.750	510.770
			Upper	129.529	1020.251	281.267	1275.806
		Unweighted Count		9	24	11	44
	% within If yesUpon your	Estimate		7.7%	74.1%	18.2%	100.0%
	return to the UK, being	Standard Error		2.7%	5.9%	5.1%	.0%
	assessed for eligibility for	99% Confidence Interval	Lower	3.0%	56.4%	8.4%	100.0%

Table B 89: If yes, did you experience difficulty with: Upon your return to the UK, being assessed for eligibility for State entitlements *Single Service

	State entitlements		Upper	18.4%	86.3%	35.0%	100.0%
		Unweighted Count		9	24	11	44
	% within Single Service	Estimate		29.4%	8.0%	10.5%	8.9%
		Standard Error		8.8%	1.7%	2.9%	1.5%
		99% Confidence Interval	Lower	12.2%	4.6%	4.9%	5.8%
			Upper	55.4%	13.5%	20.9%	13.5%
		Unweighted Count		9	24	11	44
	% of Total	Estimate		.7%	6.6%	1.6%	8.9%
		Standard Error		.2%	1.4%	.5%	1.5%
		99% Confidence Interval	Lower	.3%	3.8%	.8%	5.8%
			Upper	1.6%	11.2%	3.3%	13.5%
		Unweighted Count		9	24	11	44
No	Population Size	Estimate		111.692	947.948	238.883	1298.522
		Standard Error		29.083	156.500	58.542	169.604
		99% Confidence Interval	Lower	36.518	543.427	87.562	860.132
			Upper	186.865	1352.470	390.203	1736.913
		Unweighted Count		14	38	15	67
	% within If yesUpon your	Estimate		8.6%	73.0%	18.4%	100.0%
	return to the UK, being	Standard Error		2.3%	4.9%	4.3%	.0%
	assessed for eligibility for	99% Confidence Interval	Lower	4.2%	58.7%	9.7%	100.0%
	State entitiements		Upper	16.8%	83.7%	32.2%	100.0%
		Unweighted Count		14	38	15	67
	% within Single Service	Estimate		47.5%	11.5%	15.4%	12.9%
		Standard Error		9.5%	1.9%	3.8%	1.7%
		99% Confidence Interval	Lower	25.3%	7.4%	7.9%	9.2%
			Upper	70.7%	17.3%	27.7%	17.9%
		Unweighted Count		14	38	15	67
	% of Total	Estimate		1.1%	9.4%	2.4%	12.9%
		Standard Error		.3%	1.6%	.6%	1.7%
		99% Confidence Interval	Lower	.6%	6.1%	1.3%	9.2%
			Upper	2.2%	14.3%	4.4%	17.9%
		Unweighted Count		14	38	15	67
NA	Population Size	Estimate		18.785	5573.088	860.118	6451.991

		Standard Error		10.607	245.650	81.086	258.904
		99% Confidence Interval	Lower	-8.631	4938.133	650.526	5782.776
			Upper	46.201	6208.044	1069.710	7121.207
		Unweighted Count		3	225	55	283
	% within If yesUpon your	Estimate		.3%	86.4%	13.3%	100.0%
	return to the UK, being	Standard Error		.2%	1.2%	1.2%	.0%
	assessed for eligibility for State entitlements	99% Confidence Interval	Lower	.1%	82.9%	10.5%	100.0%
	Otate childements		Upper	1.2%	89.2%	16.8%	100.0%
		Unweighted Count		3	225	55	283
	% within Single Service	Estimate		8.0%	67.4%	55.4%	64.2%
		Standard Error		4.4%	2.8%	4.9%	2.5%
		99% Confidence Interval	Lower	1.8%	59.7%	42.5%	57.6%
			Upper	29.2%	74.3%	67.5%	70.3%
		Unweighted Count		3	225	55	283
	% of Total	Estimate		.2%	55.4%	8.6%	64.2%
		Standard Error		.1%	2.4%	.8%	2.5%
		99% Confidence Interval	Lower	.0%	49.3%	6.7%	57.6%
			Upper	.8%	61.4%	10.9%	70.3%
		Unweighted Count		3	225	55	283
Total	Population Size	Estimate		235.311	8266.639	1553.711	10055.661
		Standard Error		38.664	103.690	40.445	117.823
		99% Confidence Interval	Lower	135.374	7998.621	1449.169	9751.112
			Upper	335.248	8534.656	1658.254	10360.210
		Unweighted Count		30	332	100	462
	% within If yesUpon your	Estimate		2.3%	82.2%	15.5%	100.0%
	return to the UK, being	Standard Error		.4%	.5%	.4%	.0%
	State entitlements	99% Confidence Interval	Lower	1.5%	80.9%	14.5%	100.0%
			Upper	3.5%	83.4%	16.5%	100.0%
		Unweighted Count		30	332	100	462
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%

	Unweighted Count		30	332	100	462
% of Total	Estimate		2.3%	82.2%	15.5%	100.0%
	Standard Error		.4%	.5%	.4%	.0%
	99% Confidence Interval	Lower	1.5%	80.9%	14.5%	100.0%
		Upper	3.5%	83.4%	16.5%	100.0%
	Unweighted Count		30	332	100	462

				Single Service				
If yes, did yo	ou experience difficulty v	with: Obtaining paid employment		Royal Navy	Army	RAF	Total	
Yes, a lot	Population Size	Estimate		248.470	2667.013	715.361	3630.844	
		Standard Error		38.546	234.248	79.353	250.310	
		99% Confidence Interval	Lower	148.836	2061.528	510.249	2983.844	
			Upper	348.104	3272.498	920.473	4277.845	
		Unweighted Count		33	116	46	195	
	% within If	Estimate		6.8%	73.5%	19.7%	100.0%	
	yesObtaining paid	Standard Error		1.1%	2.5%	2.2%	.0%	
	employment	99% Confidence Interval	Lower	4.5%	66.6%	14.7%	100.0%	
			Upper	10.3%	79.3%	25.9%	100.0%	
		Unweighted Count		33	116	46	195	
	% within Single	Estimate		43.1%	31.3%	43.3%	33.8%	
	Service	Standard Error		5.8%	2.7%	4.8%	2.3%	
		99% Confidence Interval	Lower	29.1%	24.7%	31.6%	28.1%	
			Upper	58.3%	38.7%	55.9%	40.0%	
		Unweighted Count		33	116	46	195	
	% of Total	Estimate		2.3%	24.8%	6.6%	33.8%	
		Standard Error		.4%	2.2%	.7%	2.3%	
		99% Confidence Interval	Lower	1.6%	19.6%	5.0%	28.1%	
			Upper	3.4%	30.8%	8.8%	40.0%	
		Unweighted Count		33	116	46	195	
Yes, some	Population Size	Estimate		159.095	2273.568	320.536	2753.199	
		Standard Error		32.201	227.279	62.568	237.923	
		99% Confidence Interval	Lower	75.861	1686.099	158.809	2138.216	
			Upper	242.328	2861.038	482.262	3368.181	
		Unweighted Count		22	86	21	129	
	% within Obtaining	Estimate		5.8%	82.6%	11.6%	100.0%	
	paid employment	Standard Error		1.2%	2.6%	2.2%	.0%	
		99% Confidence Interval	Lower	3.3%	75.0%	7.0%	100.0%	

Table B 90: If yes, did you experience difficulty with: Obtaining paid employment * Single Service Single Service

		Upper	9.8%	88.2%	18.8%	100.0%
	Unweighted Count		22	86	21	129
% within Single	Estimate		27.6%	26.7%	19.4%	25.6%
Service	Standard Error		5.3%	2.7%	3.8%	2.2%
	99% Confidence Interval	Lower	16.1%	20.4%	11.4%	20.3%
		Upper	43.1%	34.0%	31.1%	31.7%
	Unweighted Count		22	86	21	129
% of Total	Estimate		1.5%	21.1%	3.0%	25.6%
	Standard Error		.3%	2.1%	.6%	2.2%
	99% Confidence Interval	Lower	.9%	16.2%	1.8%	20.3%
		Upper	2.5%	27.1%	4.9%	31.7%
	Unweighted Count		22	86	21	129
Population Size	Estimate		162.028	2302.040	320.512	2784.580
	Standard Error		33.064	227.923	62.878	238.738
	99% Confidence Interval	Lower	76.564	1712.905	157.986	2167.491
		Upper	247.492	2891.176	483.038	3401.670
	Unweighted Count		20	88	21	129
6 within Obtaining	Estimate		5.8%	82.7%	11.5%	100.0%
paid employment	Standard Error		1.2%	2.5%	2.2%	.0%
	99% Confidence Interval	Lower	3.4%	75.1%	6.9%	100.0%
		Upper	9.9%	88.3%	18.6%	100.0%
	Unweighted Count		20	88	21	129
% within Single	Estimate		28.1%	27.0%	19.4%	25.9%
Service	Standard Error		5.4%	2.7%	3.8%	2.2%
	99% Confidence Interval	Lower	16.5%	20.7%	11.4%	20.6%
		Upper	43.7%	34.4%	31.1%	32.0%
	Unweighted Count		20	88	21	129
% of Total	Estimate		1.5%	21.4%	3.0%	25.9%
	Standard Error		.3%	2.1%	.6%	2.2%
	99% Confidence Interval	Lower	.9%	16.4%	1.8%	20.6%
		Upper	2.5%	27.4%	4.9%	32.0%
	Unweighted Count		20	88	21	129
Population Size	Estimate		6.550	1288.570	293.807	1588.927

Not

applicable		Standard Error		6.492	182.948	61.069	192.980
		99% Confidence Interval	Lower	-10.230	815.687	135.956	1090.112
			Upper	23.331	1761.453	451.658	2087.743
		Unweighted Count		1	55	18	74
	% within Obtaining	Estimate		.4%	81.1%	18.5%	100.0%
	paid employment	Standard Error		.4%	3.8%	3.8%	.0%
		99% Confidence Interval	Lower	.0%	69.3%	10.6%	100.0%
			Upper	5.2%	89.1%	30.3%	100.0%
		Unweighted Count		1	55	18	74
	% within Single	Estimate		1.1%	15.1%	17.8%	14.8%
	Service	Standard Error		1.1%	2.1%	3.7%	1.8%
		99% Confidence Interval	Lower	.1%	10.4%	10.1%	10.7%
			Upper	13.3%	21.5%	29.4%	20.0%
		Unweighted Count		1	55	18	74
	% of Total	Estimate		.1%	12.0%	2.7%	14.8%
		Standard Error		.1%	1.7%	.6%	1.8%
		99% Confidence Interval	Lower	.0%	8.2%	1.6%	10.7%
			Upper	.8%	17.1%	4.7%	20.0%
		Unweighted Count		1	55	18	74
Total	Population Size	Estimate		576.143	8531.192	1650.216	10757.550
		Standard Error		41.796	67.328	14.500	80.562
		99% Confidence Interval	Lower	468.109	8357.163	1612.736	10549.315
			Upper	684.176	8705.221	1687.695	10965.786
		Unweighted Count		76	345	106	527
	% within Obtaining	Estimate		5.4%	79.3%	15.3%	100.0%
	paid employment	Standard Error		.4%	.4%	.2%	.0%
		99% Confidence Interval	Lower	4.5%	78.4%	14.9%	100.0%
			Upper	6.4%	80.2%	15.8%	100.0%
		Unweighted Count		76	345	106	527
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%

	Unweighted Count		76	345	106	527
% of Total	Estimate		5.4%	79.3%	15.3%	100.0%
	Standard Error		.4%	.4%	.2%	.0%
	99% Confidence Interval	Lower	4.5%	78.4%	14.9%	100.0%
		Upper	6.4%	80.2%	15.8%	100.0%
	Unweighted Count		76	345	106	527

If yes did ye	ou experience difficulty with: Mainta	ining a National Insurance Cont	ribution		Single S	Service	
record	ou experience difficulty with mainta		Indution	Royal Navv	Army	RAF	Total
Yes, a lot	Population Size	Estimate		165.235	2144.452	549.896	2859.583
		Standard Error		33.602	213.347	77.034	229.304
		99% Confidence Interval	Lower	78.381	1592.992	350.778	2266.878
			Upper	252.090	2695.912	749.013	3452.288
		Unweighted Count		22	97	35	154
	% within Maintaining a National	Estimate		5.8%	75.0%	19.2%	100.0%
	Insurance Contribution record	Standard Error		1.2%	2.9%	2.6%	.0%
		99% Confidence Interval	Lower	3.4%	66.8%	13.3%	100.0%
			Upper	9.8%	81.7%	26.9%	100.0%
		Unweighted Count		22	97	35	154
	% within Single Service	Estimate		28.4%	25.9%	36.6%	27.5%
		Standard Error		5.4%	2.6%	5.0%	2.2%
		99% Confidence Interval	Lower	16.6%	19.8%	24.9%	22.3%
			Upper	44.0%	33.0%	50.1%	33.5%
		Unweighted Count		22	97	35	154
	% of Total	Estimate		1.6%	20.7%	5.3%	27.5%
		Standard Error		.3%	2.0%	.7%	2.2%
		99% Confidence Interval	Lower	.9%	15.9%	3.7%	22.3%
			Upper	2.7%	26.5%	7.6%	33.5%
		Unweighted Count		22	97	35	154
Yes, some	Population Size	Estimate		92.496	1144.506	241.941	1478.943
		Standard Error		26.529	176.280	56.242	186.927
		99% Confidence Interval	Lower	23.925	688.857	96.566	995.774
			Upper	161.067	1600.155	387.315	1962.111
		Unweighted Count		12	42	16	70
	% within Maintaining a National	Estimate		6.3%	77.4%	16.4%	100.0%
	Insurance Contribution record	Standard Error		1.9%	4.2%	3.7%	.0%
		99% Confidence Interval	Lower	2.9%	64.7%	8.8%	100.0%

Table B 91: If yes, did you experience difficulty with: Maintaining a National Insurance Contribution record * Single Service

		Upper	13.1%	86.5%	28.4%	100.0%
	Unweighted Count		12	42	16	70
% within Single Service	Estimate		15.9%	13.8%	16.1%	14.2%
	Standard Error		4.4%	2.1%	3.7%	1.8%
	99% Confidence Interval	Lower	7.4%	9.2%	8.6%	10.2%
		Upper	30.8%	20.2%	28.1%	19.5%
	Unweighted Count		12	42	16	70
% of Total	Estimate		.9%	11.0%	2.3%	14.2%
	Standard Error		.3%	1.7%	.5%	1.8%
	99% Confidence Interval	Lower	.4%	7.3%	1.3%	10.2%
		Upper	1.9%	16.2%	4.2%	19.5%
	Unweighted Count		12	42	16	70
Population Size	Estimate		286.978	3459.928	363.766	4110.672
	Standard Error		40.061	251.174	66.905	263.001
	99% Confidence Interval	Lower	183.428	2810.693	190.830	3430.866
		Upper	390.528	4109.163	536.702	4790.478
	Unweighted Count		36	129	24	189
% within Maintaining a National	Estimate		7.0%	84.2%	8.8%	100.0%
nsurance Contribution record	Standard Error		1.0%	1.9%	1.6%	.0%
	99% Confidence Interval	Lower	4.8%	78.7%	5.5%	100.0%
		Upper	10.1%	88.4%	13.9%	100.0%
	Unweighted Count		36	129	24	189
% within Single Service	Estimate		49.3%	41.7%	24.2%	39.6%
	Standard Error		5.8%	3.0%	4.4%	2.5%
	99% Confidence Interval	Lower	34.8%	34.3%	14.7%	33.4%
		Upper	63.9%	49.5%	37.2%	46.2%
	Unweighted Count		36	129	24	189
% of Total	Estimate		2.8%	33.3%	3.5%	39.6%
	Standard Error		.4%	2.4%	.6%	2.5%
	99% Confidence Interval	Lower	1.9%	27.5%	2.2%	33.4%
		Upper	3.9%	39.8%	5.6%	46.2%
	Unweighted Count		36	129	24	189
Population Size	Estimate		37.975	1546.854	346.449	1931.278
-						

No

Not

applicable		Standard Error		17.540	197.230	65.913	208.690
		99% Confidence Interval	Lower	-7.362	1037.055	176.078	1391.855
			Upper	83.311	2056.653	516.820	2470.700
		Unweighted Count		5	64	22	91
	% within Maintaining a National	Estimate		2.0%	80.1%	17.9%	100.0%
	Insurance Contribution record	Standard Error		.9%	3.5%	3.4%	.0%
		99% Confidence Interval	Lower	.6%	69.6%	10.8%	100.0%
			Upper	6.4%	87.6%	28.2%	100.0%
		Unweighted Count		5	64	22	91
	% within Single Service	Estimate		6.5%	18.6%	23.1%	18.6%
		Standard Error		3.0%	2.4%	4.3%	2.0%
		99% Confidence Interval	Lower	1.9%	13.3%	13.8%	14.0%
			Upper	19.8%	25.5%	36.0%	24.3%
		Unweighted Count		5	64	22	91
	% of Total	Estimate		.4%	14.9%	3.3%	18.6%
		Standard Error		.2%	1.9%	.6%	2.0%
		99% Confidence Interval	Lower	.1%	10.6%	2.0%	14.0%
			Upper	1.2%	20.5%	5.4%	24.3%
		Unweighted Count		5	64	22	91
Total	Population Size	Estimate		582.684	8295.740	1502.051	10380.475
		Standard Error		42.624	99.481	48.870	118.750
		99% Confidence Interval	Lower	472.508	8038.603	1375.733	10073.531
			Upper	692.860	8552.877	1628.370	10687.419
		Unweighted Count		75	332	97	504
	% within If yes, did you	Estimate		5.6%	79.9%	14.5%	100.0%
	experience difficulty with:	Standard Error		.4%	.5%	.4%	.0%
	Maintaining a National Insurance	99% Confidence Interval	Lower	4.7%	78.5%	13.4%	100.0%
	Contribution record		Upper	6.7%	81.3%	15.6%	100.0%
		Unweighted Count		75	332	97	504
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%

	Unweighted Count		75	332	97	504
% of Total	Estimate		5.6%	79.9%	14.5%	100.0%
	Standard Error		.4%	.5%	.4%	.0%
	99% Confidence Interval	Lower	4.7%	78.5%	13.4%	100.0%
		Upper	6.7%	81.3%	15.6%	100.0%
	Unweighted Count		75	332	97	504

lf ves did v	vou experience difficulty wi	oution	Single Service						
record for b	basic State pension		Julion	Royal Navy	Army	RAF	Total		
Yes, a lot	Population Size	Estimate		170.339	2357.273	544.591	3072.203		
		Standard Error		34.466	222.581	75.892	237.676		
		99% Confidence	Lower	81.250	1781.946	348.425	2457.859		
		Interval	Upper	259.428	2932.599	740.757	3686.547		
		Unweighted Count		22	103	35	160		
	% within Maintaining a	Estimate		5.5%	76.7%	17.7%	100.0%		
	contribution record for	Standard Error		1.1%	2.7%	2.4%	.0%		
	basic State pension	99% Confidence	Lower	3.2%	69.1%	12.3%	100.0%		
		Interval	Upper	9.3%	82.9%	24.8%	100.0%		
		Unweighted Count		22	103	35	160		
	% within Single Service	Estimate		31.0%	28.2%	35.9%	29.5%		
		Standard Error		5.7%	2.7%	4.9%	2.3%		
		99% Confidence	Lower	18.4%	21.9%	24.4%	24.0%		
		Interval	Upper	47.3%	35.6%	49.3%	35.7%		
		Unweighted Count		22	103	35	160		
	% of Total	Estimate		1.6%	22.6%	5.2%	29.5%		
		Standard Error		.3%	2.1%	.7%	2.3%		
		99% Confidence	Lower	1.0%	17.6%	3.6%	24.0%		
		Interval	Upper	2.7%	28.6%	7.5%	35.7%		
		Unweighted Count		22	103	35	160		
Yes,	Population Size	Estimate		90.544	1220.525	271.436	1582.505		
some		Standard Error		25.829	178.481	59.281	189.834		
		99% Confidence	Lower	23.780	759.188	118.205	1091.823		
		Interval	Upper	157.308	1681.863	424.666	2073.187		
		Unweighted Count		12	46	18	76		
	% within Maintaining a	Estimate		5.7%	77.1%	17.2%	100.0%		
	contribution record for	Standard Error		1.7%	4.1%	3.7%	.0%		
	basic State pension	99% Confidence	Lower	2.6%	65.0%	9.6%	100.0%		

Table B 92: If yes, did you experience difficulty with: Maintaining a contribution record for basic State pension * Single Service

	Interval	Upper	12.0%	86.0%	28.7%	100.0%
	Unweighted Count		12	46	18	76
% within Single Service	Estimate		16.5%	14.6%	17.9%	15.2%
	Standard Error		4.6%	2.1%	3.9%	1.8%
	99% Confidence	Lower	7.7%	9.9%	9.9%	11.1%
	Interval	Upper	31.7%	21.0%	30.1%	20.5%
	Unweighted Count		12	46	18	76
% of Total	Estimate		.9%	11.7%	2.6%	15.2%
	Standard Error		.2%	1.7%	.6%	1.8%
	99% Confidence	Lower	.4%	8.0%	1.5%	11.1%
	Interval	Upper	1.8%	16.9%	4.6%	20.5%
	Unweighted Count		12	46	18	76
Population Size	Estimate		250.819	2471.274	339.684	3061.776
	Standard Error		38.729	228.718	66.646	241.358
	99% Confidence	Lower	150.713	1880.083	167.416	2437.914
	Interval	Upper	350.925	3062.464	511.951	3685.638
	Unweighted Count		31	97	22	150
% within Maintaining a	Estimate		8.2%	80.7%	11.1%	100.0%
contribution record for	Standard Error		1.3%	2.5%	2.1%	.0%
basic State pension	99% Confidence	Lower	5.4%	73.5%	6.7%	100.0%
	Interval	Upper	12.3%	86.4%	17.8%	100.0%
	Unweighted Count		31	97	22	150
% within Single Service	Estimate		45.6%	29.6%	22.4%	29.4%
	Standard Error		6.0%	2.7%	4.3%	2.3%
	99% Confidence	Lower	30.9%	23.1%	13.2%	23.8%
	Interval	Upper	61.2%	37.1%	35.5%	35.7%
	Unweighted Count		31	97	22	150
% of Total	Estimate		2.4%	23.7%	3.3%	29.4%
	Standard Error		.4%	2.2%	.6%	2.3%
	99% Confidence	Lower	1.6%	18.5%	2.0%	23.8%
	Interval	Upper	3.6%	29.8%	5.4%	35.7%
	Unweighted Count		31	97	22	150
Population Size	Estimate		37.975	2297.276	360.887	2696.137

Not

applicable		Standard Error		17.540	228.948	65.280	238.718
		99% Confidence Interval	Lower	-7.362	1705.491	192.151	2079.099
			Upper	83.311	2889.061	529.624	3313.176
		Unweighted Count		5	88	23	116
	% within Maintaining a contribution record for basic State pension	Estimate		1.4%	85.2%	13.4%	100.0%
		Standard Error		.7%	2.5%	2.4%	.0%
		99% Confidence	Lower	.4%	77.6%	8.3%	100.0%
		Interval	Upper	4.6%	90.5%	20.8%	100.0%
		Unweighted Count		5	88	23	116
	% within Single Service	Estimate		6.9%	27.5%	23.8%	25.9%
		Standard Error		3.1%	2.7%	4.2%	2.3%
		99% Confidence	Lower	2.0%	21.1%	14.6%	20.5%
		Interval	Upper	20.8%	35.1%	36.3%	32.2%
		Unweighted Count		5	88	23	116
	% of Total	Estimate		.4%	22.1%	3.5%	25.9%
		Standard Error		.2%	2.2%	.6%	2.3%
		99% Confidence Interval	Lower	.1%	16.9%	2.2%	20.5%
			Upper	1.2%	28.2%	5.5%	32.2%
		Unweighted Count		5	88	23	116
Total	Population Size	Estimate		549.676	8346.348	1516.597	10412.621
		Standard Error		43.098	92.735	47.043	112.562
		99% Confidence	Lower	438.276	8106.647	1395.001	10121.671
		Interval	Upper	661.077	8586.048	1638.194	10703.572
		Unweighted Count		70	334	98	502
	% within Maintaining a contribution record for basic State pension	Estimate		5.3%	80.2%	14.6%	100.0%
		Standard Error		.4%	.5%	.4%	.0%
		99% Confidence	Lower	4.3%	78.8%	13.5%	100.0%
		Interval	Upper	6.4%	81.5%	15.7%	100.0%
		Unweighted Count		70	334	98	502
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		70	334	98	502	
------------	------------------	-------	------	-------	-------	--------	
% of Total	Estimate		5.3%	80.2%	14.6%	100.0%	
	Standard Error		.4%	.5%	.4%	.0%	
	99% Confidence	Lower	4.3%	78.8%	13.5%	100.0%	
	Interval	Upper	6.4%	81.5%	15.7%	100.0%	
	Unweighted Count		70	334	98	502	

\/hat	act is your current amployment status? In full time amployment			Single Service				
wnat	is your current employin		employment	Royal Navy	Army	RAF	Total	
Yes	Population Size	Estimate		5425.746	12747.072	7849.074	26021.893	
		Standard Error		341.404	511.312	260.384	667.680	
		99% Confidence	Lower	4545.990	11429.486	7178.096	24301.365	
		Interval	Upper	6305.503	14064.659	8520.053	27742.422	
		Unweighted Count		582	510	519	1611	
	% within In full-time	Estimate		20.9%	49.0%	30.2%	100.0%	
employment	Standard Error		1.1%	1.3%	1.0%	.0%		
		99% Confidence	Lower	18.1%	45.7%	27.7%	100.0%	
	Interval	Upper	23.9%	52.3%	32.8%	100.0%		
		Unweighted Count		582	510	519	1611	
% within Single	% within Single	Estimate		38.1%	28.8%	39.3%	33.2%	
	Service	Standard Error		2.4%	1.2%	1.3%	.9%	
		99% Confidence	Lower	32.1%	25.9%	36.0%	31.0%	
		Interval	Upper	44.4%	31.9%	42.7%	35.4%	
		Unweighted Count		582	510	519	1611	
999	Population Size	Estimate		8821.254	31472.928	12146.167	52440.348	
		Standard Error		341.404	511.312	260.562	667.749	
		99% Confidence	Lower	7941.497	30155.341	11474.731	50719.641	
		Interval	Upper	9701.010	32790.514	12817.603	54161.055	
		Unweighted Count		1025	1299	803	3127	
	% within In full-time	Estimate		16.8%	60.0%	23.2%	100.0%	
	employment	Standard Error		.6%	.6%	.5%	.0%	
		99% Confidence	Lower	15.4%	58.4%	22.0%	100.0%	
		Interval	Upper	18.3%	61.6%	24.4%	100.0%	
		Unweighted Count		1025	1299	803	3127	

Table B 93: What is your current employment status? - In full-time employment * Single Service

	% within Single	Estimate		61.9%	71.2%	60.7%	66.8%
	Service	Standard Error		2.4%	1.2%	1.3%	.9%
		99% Confidence	Lower	55.6%	68.1%	57.3%	64.6%
		Interval	Upper	67.9%	74.1%	64.0%	69.0%
		Unweighted Count		1025	1299	803	3127
Total Pop	Population Size	Estimate		14247.000	44220.000	19995.241	78462.241
		Standard Error		.000	.000	24.931	24.931
	99% Confidence	Lower	14247.000	44220.000	19930.998	78397.998	
		Interval	Upper	14247.000	44220.000	20059.485	78526.485
		Unweighted Count		1607	1809	1322	4738
	% within In full-time	Estimate		18.2%	56.4%	25.5%	100.0%
	employment	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.4%	100.0%
			Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1322	4738
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1322	4738

Lower Lower	Royal Navy 4320.888 148.134 3939.165 4702.611	Army 10786.586 472.954 9567.843	RAF 4897.761 229.625	Total 20005.235 546.220
Lower Upper	4320.888 148.134 3939.165 4702.611	10786.586 472.954 9567.843	4897.761 229.625	20005.235 546.220
Lower Upper	148.134 3939.165 4702.611	472.954 9567.843	229.625	546.220
Lower Upper	3939.165 4702.611	9567.843		
Upper	4702 611		4306.047	18597.694
nt	4702.011	12005.329	5489.475	21412.776
	533	467	323	1323
	21.6%	53.9%	24.5%	100.0%
	.8%	1.3%	1.1%	.0%
Lower	19.6%	50.5%	21.9%	100.0%
Upper	23.8%	57.3%	27.3%	100.0%
nt	533	467	323	1323
	30.3%	24.4%	24.4%	25.5%
	1.0%	1.1%	1.1%	.7%
Lower	27.7%	21.7%	21.6%	23.7%
Upper	33.1%	27.3%	27.5%	27.3%
nt	533	467	323	1323
	9926.112	33433.414	15142.239	58501.765
	148.134	472.954	229.625	546.220
Lower	9544.389	32214.671	14550.525	57094.224
Upper	10307.835	34652.157	15733.953	59909.306
nt	1074	1342	1002	3418
	17.0%	57.1%	25.9%	100.0%
	.3%	.4%	.4%	.0%
Lower	16.3%	56.0%	25.0%	100.0%
Upper	17.6%	58.3%	26.8%	100.0%
	4074	10.10	1000	2440
Lower Upper t Lower Upper t Lower Upper	30.3% 1.0% 27.7% 33.1% 533 9926.112 148.134 9544.389 10307.835 1074 17.0% .3% 16.3% 17.6%	24.49 1.19 21.79 27.39 33433.41 472.95 32214.67 34652.15 134 57.19 .49 56.09 58.39	% % % % 7 4 4 1 7 2 % % % % 0	% 24.4% % 1.1% % 21.6% % 27.5% % 27.5% % 27.5% % 27.5% % 229.625 % 14550.525 % 15733.953 % 25.9% % 25.0% % 26.8% 2 1002

Table B 94: What is your current employment status? - In part-time employment * Single Service Single Service

	% within Single	Estimate		69.7%	75.6%	75.6%	74.5%
	Service	Standard Error		1.0%	1.1%	1.1%	.7%
		99% Confidence	Lower	66.9%	72.7%	72.5%	72.7%
		Interval	Upper	72.3%	78.3%	78.4%	76.3%
		Unweighted Count		1074	1342	1002	3418
Total Populati	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
	99% Confidence	Lower	14247.000	44220.000	20040.000	78507.000	
		Interval	Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741
	% within In part-time	Estimate		18.1%	56.3%	25.5%	100.0%
	employment	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	18.1%	56.3%	25.5%	100.0%
			Upper	18.1%	56.3%	25.5%	100.0%
		Unweighted Count		1607	1809	1325	4741
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1325	4741

W/hat	in vour ourrant amplou		a) (a d		Single	Service	
what	is your current employ	ment status? - Seil-empi	oyed	Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		1075.346	1275.363	837.470	3188.179
		Standard Error		273.930	169.763	106.605	339.444
		99% Confidence	Lower	369.463	837.904	562.761	2313.476
		Interval	Upper	1781.230	1712.822	1112.179	4062.883
		Unweighted Count		106	71	56	233
	% within Self-	Estimate		33.7%	40.0%	26.3%	100.0%
employed	Standard Error		6.1%	4.9%	3.6%	.0%	
		99% Confidence	Lower	20.2%	28.3%	18.0%	100.0%
	Interval	Upper	50.6%	53.0%	36.6%	100.0%	
		Unweighted Count		106	71	56	233
% within Single	Estimate		7.5%	2.9%	4.3%	4.1%	
	Service	Standard Error		1.9%	.4%	.5%	.4%
		99% Confidence	Lower	3.9%	2.0%	3.1%	3.1%
		Interval	Upper	14.2%	4.1%	5.9%	5.4%
		Unweighted Count		106	71	56	233
999	Population Size	Estimate		13171.654	42944.637	18853.751	74970.041
		Standard Error		273.930	169.763	126.185	346.092
		99% Confidence	Lower	12465.770	42507.178	18528.588	74078.205
		Interval	Upper	13877.537	43382.096	19178.913	75861.878
		Unweighted Count		1501	1738	1246	4485
	% within Self-	Estimate		17.6%	57.3%	25.1%	100.0%
	employed	Standard Error		.3%	.2%	.2%	.0%
		99% Confidence	Lower	16.8%	56.6%	24.7%	100.0%
		Interval	Upper	18.4%	57.9%	25.6%	100.0%
		Unweighted Count		1501	1738	1246	4485

Table B 95: What is your current employment status? - Self-employed * Single Service

	% within Single	Estimate		92.5%	97.1%	95.7%	95.9%
	Service	Standard Error		1.9%	.4%	.5%	.4%
		99% Confidence	Lower	85.8%	95.9%	94.1%	94.6%
		Interval	Upper	96.1%	98.0%	96.9%	96.9%
		Unweighted Count		1501	1738	1246	4485
Total	Population Size	Estimate		14247.000	44220.000	19691.221	78158.221
		Standard Error		.000	.000	70.641	70.641
		99% Confidence Interval	Lower	14247.000	44220.000	19509.188	77976.188
			Upper	14247.000	44220.000	19873.253	78340.253
		Unweighted Count		1607	1809	1302	4718
	% within Self-	Estimate		18.2%	56.6%	25.2%	100.0%
	employed	Standard Error		.0%	.1%	.1%	.0%
		99% Confidence	Lower	18.2%	56.4%	25.0%	100.0%
		Interval	Upper	18.3%	56.7%	25.4%	100.0%
		Unweighted Count		1607	1809	1302	4718
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1302	4718

your current employm	ent status? - Homemak Estimate Standard Error 99% Confidence Interval	er/Parent at home	Royal Navy 3428.172 139.725	Army 11207.499	RAF 4078.758	Total 18714.429
Population Size	Estimate Standard Error 99% Confidence Interval	Lower	Royal Navy 3428.172 139.725	Army 11207.499	RAF 4078.758	Total 18714.429
Population Size	Estimate Standard Error 99% Confidence Interval	Lower	3428.172 139.725	500.027	4078.758	18714.429
	Standard Error 99% Confidence Interval	Lower	139.725	500 027		
	99% Confidence Interval	Lowor		500.937	215.567	562.966
	Interval	Lower	3068.117	9916.646	3523.269	17263.736
		Upper	3788.226	12498.352	4634.247	20165.121
	Unweighted Count		413	424	269	1106
% within	Estimate		18.3%	59.9%	21.8%	100.0%
Homemaker/Parent at home	Standard Error		.8%	1.4%	1.1%	.0%
	99% Confidence	Lower	16.3%	56.4%	19.1%	100.0%
	Interval	Upper	20.5%	63.3%	24.7%	100.0%
	Unweighted Count		413	424	269	1106
% within Single	Estimate		24.1%	25.3%	20.4%	23.8%
Service	Standard Error		1.0%	1.1%	1.1%	.7%
	99% Confidence Interval	Lower	21.6%	22.5%	17.7%	22.0%
		Upper	26.7%	28.4%	23.3%	25.7%
	Unweighted Count		413	424	269	1106
Population Size	Estimate		10818.828	33012.501	15946.662	59777.991
	Standard Error		139.725	500.937	215.934	563.106
	99% Confidence	Lower	10458.774	31721.648	15390.227	58326.936
	Interval	Upper	11178.883	34303.354	16503.097	61229.046
	Unweighted Count		1194	1385	1055	3634
% within	Estimate		18.1%	55.2%	26.7%	100.0%
Homemaker/Parent	Standard Error		.3%	.4%	.4%	.0%
at nome	99% Confidence	Lower	17.5%	54.1%	25.8%	100.0%
	Interval	Upper	18.8%	56.4%	27.6%	100.0%
	Unweighted Count		1194	1385	1055	3634
	% within Homemaker/Parent at home % within Single Service Population Size % within Homemaker/Parent at home	% within Homemaker/Parent at homeUnweighted Count Estimate Standard Error 99% Confidence Interval% within Single ServiceUnweighted Count Estimate Standard Error 99% Confidence Interval% within Single ServiceUnweighted Count Estimate Standard Error 99% Confidence IntervalPopulation SizeUnweighted Count Estimate Standard Error 99% Confidence Interval% within Homemaker/Parent at homeUnweighted Count Estimate Standard Error 99% Confidence Interval% within Homemaker/Parent at homeUnweighted Count Estimate Standard Error 99% Confidence Interval% within Homemaker/Parent at homeUnweighted Count Estimate Standard Error 99% Confidence Interval	99% Confidence Lower Interval Upper Unweighted Count % within Homemaker/Parent at home % within Single Service % within Single Service Population Size Population Size % within Homemaker/Parent at home % within Homemaker/Parent total count % Within Homemaker/Parent total count Within Homemaker/Parent Homemaker/Parent Homemaker/Parent Homemaker/Parent Homemaker/Parent Homemaker/Parent Homemaker/Parent Homemaker/Paren	99% Confidence IntervalLower3068.117 Upper% within Homemaker/Parent at homeEstimate413% within Homemaker/Parent at homeEstimate18.3% Standard Error.8% .8% .8% .8% .99% Confidence .1tervalLower16.3% .8% .0pper% within Single ServiceEstimateLower16.3% .00%% within Single ServiceEstimate24.1% .00%% within Single ServiceEstimate24.1% .00%% within Single ServiceEstimate24.1% .00%% within Single ServiceEstimate24.1% .00%% within Single ServiceEstimate1.0% .00%99% Confidence .00%Lower21.6% .00%99% Confidence .00%Lower10818.828 .00%Population SizeEstimate10818.828 .00%% within Homemaker/Parent at homeEstimateLower% within Homemaker/Parent at homeStandard Error.3% .3% .3% .00%% within Homemaker/Parent at homeStandard Error.3% .3% .3% .00%% within Homemaker/Parent at homeMarence .00%Lower11.1% .3% .3% .3% .3% .3% .3% .3% .3% .10%	99% Confidence IntervalLower3068.1179916.646 $Merval$ Upper3788.22612498.352 $Merval$ Unweighted Count413424% within Homemaker/Parent at homeEstimate18.3%59.9%Standard Error.8%1.4%99% Confidence IntervalLower16.3%56.4% $Merval$ Upper20.5%63.3%Unweighted Count413424% within Single ServiceEstimate24.1%25.3%ServiceStandard Error1.0%1.1%99% Confidence IntervalLower21.6%22.5%Mureighted CountUpper26.7%28.4%Unweighted Count413424Population SizeEstimateLower10818.82899% Confidence IntervalLower10458.77431721.648Mithin Homemaker/Parent at homeEstimateLower10458.77431721.648% within Homemaker/Parent at homeEstimateLower11941385% within Homemaker/Parent at homeMeror.3%.4%99% Confidence IntervalLower17.5%54.1%Meror Upper18.8%56.4%Meror.3%Mureighted CountUpper18.8%56.4%	99% Confidence Lower 3068.117 9916.646 3523.269 Interval Upper 3788.226 12498.352 4634.247 Unweighted Count 413 424 269 % within Estimate 18.3% 59.9% 21.8% Homemaker/Parent at home Standard Error .8% 1.4% 1.1% 99% Confidence Lower 16.3% 56.4% 19.1% Interval Upper 20.5% 63.3% 24.7% Unweighted Count 413 424 269 % within Single Estimate Lower 16.3% 56.4% 19.1% Service Estimate 24.1% 25.3% 20.4% Service Unweighted Count 1.1% 1.1% 1.1% 99% Confidence Lower 21.6% 22.5% 17.7% Interval Upper 26.7% 28.4% 23.3% Unweighted Count 10818.828 33012.501 15946.662 Standard Error 139.725

Table B 96: What is your current employment status? - Homemaker/Parent at home * Single Service

	% within Single	Estimate		75.9%	74.7%	79.6%	76.2%
	Service	Standard Error		1.0%	1.1%	1.1%	.7%
		99% Confidence	Lower	73.3%	71.6%	76.7%	74.3%
		Interval	Upper	78.4%	77.5%	82.3%	78.0%
		Unweighted Count		1194	1385	1055	3634
Total P	Population Size	Estimate		14247.000	44220.000	20025.420	78492.420
		Standard Error		.000	.000	14.071	14.071
	99% Confidence	Lower	14247.000	44220.000	19989.160	78456.160	
		Interval	Upper	14247.000	44220.000	20061.680	78528.680
	% within	Unweighted Count		1607	1809	1324	4740
		Estimate		18.2%	56.3%	25.5%	100.0%
	Homemaker/Parent	Standard Error		.0%	.0%	.0%	.0%
	at nome	99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
		Interval	Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1324	4740
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1324	4740

s your current employm	ient status? - Not emplo	yed - seeking	yeu seeking en	Single	Service	
yment		, 0	Royal Navy	Army	RAF	Total
Population Size	Estimate		418.433	3386.104	1082.992	4887.530
	Standard Error		54.805	307.219	121.497	334.886
	99% Confidence	Lower	277.209	2594.438	769.910	4024.570
	Interval	Upper	559.658	4177.769	1396.075	5750.489
	Unweighted Count		53	127	73	253
% within Not	Estimate		8.6%	69.3%	22.2%	100.0%
employed - seeking	Standard Error		1.2%	2.7%	2.4%	.0%
employment	99% Confidence	Lower	6.0%	61.9%	16.6%	100.0%
	Interval	Upper	12.1%	75.8%	28.9%	100.0%
	Unweighted Count		53	127	73	253
% within Single	Estimate		2.9%	7.7%	5.5%	6.2%
Service	Standard Error		.4%	.7%	.6%	.4%
	99% Confidence	Lower	2.1%	6.0%	4.1%	5.2%
	Interval	Upper	4.1%	9.7%	7.3%	7.4%
	Unweighted Count		53	127	73	253
Population Size	Estimate		13828.567	40833.896	18702.878	73365.340
	Standard Error		54.805	307.219	134.075	339.652
	99% Confidence	Lower	13687.342	40042.231	18357.383	72490.100
	Interval	Upper	13969.791	41625.562	19048.373	74240.581
	Unweighted Count		1554	1682	1235	4471
% within Not	Estimate		18.8%	55.7%	25.5%	100.0%
employed - seeking	Standard Error		.1%	.2%	.2%	.0%
employment	99% Confidence	Lower	18.6%	55.1%	25.0%	100.0%
	Interval	Upper	19.1%	56.2%	25.9%	100.0%
	Unweighted Count		1554	1682	1235	4471
% within Single	Estimate		97.1%	92.3%	94.5%	93.8%
	 % within Not employed - seeking employment % within Single Service Population Size % within Not employed - seeking employment % within Not employed - seeking employment 	Sour current employment status? - Not employmentPopulation SizeEstimatePopulation SizeEstimate% within Not employed - seeking employmentUnweighted Count% within SingleEstimate% within Not employmentUnweighted Count% within Not employmentUnweighted Count% within Not employed - seeking employmentUnweighted Count% within Not employed - seeking 	Sour current employment status? - Not employed - seeking yment Population Size Estimate Standard Error 99% Confidence Lower Interval Upper Unweighted Count Estimate % within Not Estimate employed - seeking Standard Error gmployment 99% Confidence Lower % within Not Estimate Lower within Single Estimate Lower % within Single Estimate Lower % within Single Estimate Lower % within Single Estimate Lower Population Size Estimate Lower Population Size Estimate Lower Population Size Estimate Lower Interval Upper Upper Unweighted Count Upper Upper Population Size Estimate Lower Interval Upper Upper Unweighted Count Upper Upper Vinweighted Count Standard Error Upper Standard Error 99% Confidence </td <td>Solution of the inployment status? - Not employed - seeking ymentRoyal NavyPopulation SizeEstimate418.433Standard Error54.80599% ConfidenceLower277.209IntervalUpper559.658Unweighted Count53% within Not employed - seeking employmentEstimate8.6%99% Confidence IntervalLower6.0%99% Confidence IntervalLower6.0%99% Confidence IntervalUpper12.1%99% Confidence IntervalUpper12.1%99% Confidence IntervalLower2.9%ServiceEstimate2.9%ServiceStandard Error.4%99% Confidence IntervalLower2.1%Vithin Single ServiceEstimate13828.567Population SizeEstimate13828.567Population SizeEstimate13687.342Population SizeEstimate13687.342Now eighted Count1554% within Not employed - seeking employentStandard Error.1%9% Confidence IntervalLower13687.34210nweighted Count1554% within Not employed - seeking employentStandard Error.1%9% Confidence IntervalLower18.6%10nweighted Count1554% within SingleEstimateLower11Unweighted Count1554% within SingleEstimate1554% within SingleEstimate<</td> <td>s your current employment status? - Not employed - seeking yment Population Size Estimate Estimate Rover Royal Navy Army Population Size Estimate Rover 277.209 2594.438 Standard Error 54.805 307.219 99% Confidence Lower 277.209 2594.438 Interval Upper 559.658 4177.769 Unweighted Count 53 127 % within Not Estimate 8.6% 69.3% Standard Error 1.2% 2.7% 99% Confidence Lower 6.0% 61.9% Interval Upper 12.1% 75.8% Unweighted Count 53 127 % within Single Estimate 2.9% 7.7% Standard Error</td> <td>Sourcement employment status? - Not employed - seeking yment Royal Navy Army RAF Population Size Estimate 418.433 3386.104 1082.992 Standard Error 54.805 307.219 121.497 9% Confidence Lower 277.209 2594.438 769.910 Interval Upper 559.658 4177.769 1396.075 within Not Estimate 8.6% 69.3% 22.2% gemployed - seeking employment Standard Error 1.2% 2.7% 2.4% 9% Confidence Lower 6.0% 61.9% 16.6% Interval Upper 12.1% 75.8% 28.9% Within Single Standard Error 1.2% 2.7% 2.4% Service Unweighted Count 53 127 73 % within Single Standard Error .4% .7% .6% 99% Confidence Lower 2.1% 6.0% 4.1% Interval Upper 1382.567 40833.896 18702.878 <!--</td--></td>	Solution of the inployment status? - Not employed - seeking ymentRoyal NavyPopulation SizeEstimate418.433Standard Error54.80599% ConfidenceLower277.209IntervalUpper559.658Unweighted Count53% within Not employed - seeking employmentEstimate8.6%99% Confidence IntervalLower6.0%99% Confidence IntervalLower6.0%99% Confidence IntervalUpper12.1%99% Confidence IntervalUpper12.1%99% Confidence IntervalLower2.9%ServiceEstimate2.9%ServiceStandard Error.4%99% Confidence IntervalLower2.1%Vithin Single ServiceEstimate13828.567Population SizeEstimate13828.567Population SizeEstimate13687.342Population SizeEstimate13687.342Now eighted Count1554% within Not employed - seeking employentStandard Error.1%9% Confidence IntervalLower13687.34210nweighted Count1554% within Not employed - seeking employentStandard Error.1%9% Confidence IntervalLower18.6%10nweighted Count1554% within SingleEstimateLower11Unweighted Count1554% within SingleEstimate1554% within SingleEstimate<	s your current employment status? - Not employed - seeking yment Population Size Estimate Estimate Rover Royal Navy Army Population Size Estimate Rover 277.209 2594.438 Standard Error 54.805 307.219 99% Confidence Lower 277.209 2594.438 Interval Upper 559.658 4177.769 Unweighted Count 53 127 % within Not Estimate 8.6% 69.3% Standard Error 1.2% 2.7% 99% Confidence Lower 6.0% 61.9% Interval Upper 12.1% 75.8% Unweighted Count 53 127 % within Single Estimate 2.9% 7.7% Standard Error	Sourcement employment status? - Not employed - seeking yment Royal Navy Army RAF Population Size Estimate 418.433 3386.104 1082.992 Standard Error 54.805 307.219 121.497 9% Confidence Lower 277.209 2594.438 769.910 Interval Upper 559.658 4177.769 1396.075 within Not Estimate 8.6% 69.3% 22.2% gemployed - seeking employment Standard Error 1.2% 2.7% 2.4% 9% Confidence Lower 6.0% 61.9% 16.6% Interval Upper 12.1% 75.8% 28.9% Within Single Standard Error 1.2% 2.7% 2.4% Service Unweighted Count 53 127 73 % within Single Standard Error .4% .7% .6% 99% Confidence Lower 2.1% 6.0% 4.1% Interval Upper 1382.567 40833.896 18702.878 </td

Table B 97: What is your current employment status? - Not employed - seeking employment * Single Service

	Service	Standard Error		.4%	.7%	.6%	.4%
		99% Confidence	Lower	95.9%	90.3%	92.7%	92.6%
		Interval	Upper	97.9%	94.0%	95.9%	94.8%
		Unweighted Count		1554	1682	1235	4471
Total	Population Size	Estimate		14247.000	44220.000	19785.870	78252.870
		Standard Error		.000	.000	59.880	59.880
	99% Confidence Interval	Lower	14247.000	44220.000	19631.566	78098.566	
		Upper	14247.000	44220.000	19940.174	78407.174	
	Unweighted Count		1607	1809	1308	4724	
	% within Not	Estimate		18.2%	56.5%	25.3%	100.0%
	employed - seeking	Standard Error		.0%	.0%	.1%	.0%
	employment	99% Confidence	Lower	18.2%	56.4%	25.1%	100.0%
		Interval	Upper	18.2%	56.6%	25.4%	100.0%
		Unweighted Count		1607	1809	1308	4724
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
		99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1308	4724

What	at is your current employment status? - Not employed - not seeking			Single Service				
emplo	yment			Royal Navy	Army	RAF	Total	
Yes	Population Size	Estimate		215.619	614.497	403.040	1233.156	
		Standard Error		38.006	131.609	74.689	156.025	
		99% Confidence	Lower	117.681	275.357	210.576	831.098	
		Interval	Upper	313.557	953.636	595.504	1635.213	
		Unweighted Count		30	29	27	86	
	% within Not	Estimate		17.5%	49.8%	32.7%	100.0%	
	employed - not seeking employment	Standard Error		3.3%	6.3%	5.5%	.0%	
		99% Confidence	Lower	10.5%	34.1%	20.4%	100.0%	
	Interval	Upper	27.7%	65.6%	47.9%	100.0%		
	Unweighted Count		30	29	27	86		
	% within Single	Estimate		1.5%	1.4%	2.0%	1.6%	
	Service	Standard Error		.3%	.3%	.4%	.2%	
		99% Confidence	Lower	1.0%	.8%	1.2%	1.1%	
		Interval	Upper	2.4%	2.4%	3.2%	2.2%	
		Unweighted Count		30	29	27	86	
999	Population Size	Estimate		14031.381	43605.503	19621.871	77258.755	
		Standard Error		38.006	131.609	76.077	156.694	
		99% Confidence	Lower	13933.443	43266.364	19425.830	76854.974	
		Interval	Upper	14129.319	43944.643	19817.912	77662.537	
		Unweighted Count		1577	1780	1297	4654	
	% within Not	Estimate		18.2%	56.4%	25.4%	100.0%	
	employed - not	Standard Error		.1%	.1%	.1%	.0%	
	seeking employment	99% Confidence	Lower	18.0%	56.2%	25.2%	100.0%	
		Interval	Upper	18.3%	56.7%	25.6%	100.0%	
		Unweighted Count		1577	1780	1297	4654	

Table B 98: What is your current employment status? - Not employed - not seeking employment * Single Service

	% within Single	Estimate		98.5%	98.6%	98.0%	98.4%
	Service	Standard Error		.3%	.3%	.4%	.2%
		99% Confidence	Lower	97.6%	97.6%	96.8%	97.8%
		Interval	Upper	99.0%	99.2%	98.8%	98.9%
		Unweighted Count		1577	1780	1297	4654
Total	Population Size	Estimate		14247.000	44220.000	20024.911	78491.911
		Standard Error		.000	.000	14.581	14.581
		99% Confidence	Lower	14247.000	44220.000	19987.339	78454.339
		Interval	Upper	14247.000	44220.000	20062.483	78529.483
		Unweighted Count	veighted Count		1809	1324	4740
	% within Not	Estimate		18.2%	56.3%	25.5%	100.0%
	employed - not	Standard Error		.0%	.0%	.0%	.0%
	seeking employment	99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
		Interval	Upper	18.2%	56.4%	25.5%	100.0%
		Unweighted Count		1607	1809	1324	4740
	% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
	Service	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence		Lower	100.0%	100.0%	100.0%	100.0%
		Interval	Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1324	4740

What is vo	ur current employment statu	s? - In full-time education	n/personal		Single Single	Service	VICC
developme	ent			Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		218.568	576.573	175.860	971.001
		Standard Error		41.601	129.628	49.066	144.712
		99% Confidence	Lower	111.367	242.538	49.422	598.096
		intervel	Upper	325.769	910.608	302.298	1343.906
		Unweighted Count		26	22	12	60
	% within In full-time	Estimate		22.5%	59.4%	18.1%	100.0%
	development	Standard Error		4.6%	6.7%	4.9%	.0%
		99% Confidence Interval	Lower	12.8%	41.7%	8.7%	100.0%
			Upper	36.5%	74.9%	34.0%	100.0%
		Unweighted Count		26	22	12	60
	% within Single Service	Estimate		1.5%	1.3%	.9%	1.2%
		Standard Error		.3%	.3%	.2%	.2%
		99% Confidence Interval	Lower	.9%	.7%	.4%	.8%
			Upper	2.5%	2.3%	1.8%	1.8%
		Unweighted Count		26	22	12	60
999	Population Size	Estimate		14028.432	43643.427	19864.140	77535.999

Table B 99: What is your current employment status? - In full-time education/personal development * Single Service

		Standard Error		41.601	129.628	49.066	144.712
		99% Confidence	Lower	13921.231	43309.392	19737.702	77163.094
		interval	Upper	14135.633	43977.462	19990.578	77908.904
		Unweighted Count		1581	1787	1313	4681
	% within In full-time	Estimate		18.1%	56.3%	25.6%	100.0%
	development	Standard Error		.1%	.1%	.1%	.0%
		99% Confidence	Lower	18.0%	56.1%	25.5%	100.0%
		interval	Upper	18.2%	56.5%	25.8%	100.0%
		Unweighted Count		1581	1787	1313	4681
	% within Single Service	Estimate		98.5%	98.7%	99.1%	98.8%
		Standard Error		.3%	.3%	.2%	.2%
		99% Confidence	Lower	97.5%	97.7%	98.2%	98.2%
		interval	Upper	99.1%	99.3%	99.6%	99.2%
		Unweighted Count		1581	1787	1313	4681
Total	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
		99% Confidence	Lower	14247.000	44220.000	20040.000	78507.000
			Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741

% within In full-time education/personal	Estimate		18.1%	56.3%	25.5%	100.0%
development	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
	interval	Upper	18.1%	56.3%	25.5%	100.0%
	Unweighted Count		1607	1809	1325	4741
% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1607	1809	1325	4741

Table	B 100: What is your	current employment s	tatus ? - In	n part-time education " Single Service					
What i	s your current employ	/ment status? - In part-tir		Single	Service				
educat	tion			Royal Navy	Army	RAF	Total		
Yes	Population Size	Estimate		327.792	109.261	325.353	762.406		
		Standard Error		49.559	55.904	67.018	100.363		
		99% Confidence	Lower	200.085	-34.796	152.655	503.782		
		Interval	Upper	455.499	253.318	498.051	1021.029		
		Unweighted Count		40	4	22	66		
	% within In part-	Estimate		43.0%	14.3%	42.7%	100.0%		
	time education	Standard Error		6.2%	6.5%	6.5%	.0%		
		99% Confidence Interval	Lower	28.3%	4.1%	27.2%	100.0%		
			Upper	59.0%	39.4%	59.7%	100.0%		
		Unweighted Count		40	4	22	66		
	% within Single Service	Estimate		2.3%	.2%	1.6%	1.0%		
		Standard Error		.3%	.1%	.3%	.1%		
		99% Confidence Interval	Lower	1.6%	.1%	1.0%	.7%		
			Upper	3.4%	.9%	2.8%	1.4%		
		Unweighted Count		40	4	22	66		
99	Population Size	Estimate			133.993		133.993		
		Standard Error			63.795		63.795		
		99% Confidence	Lower		-30.400		-30.400		
		Interval	Upper		298.385		298.385		
		Unweighted Count			5		5		
	% within In part-	Estimate			100.0%		100.0%		
	time education	Standard Error			.0%		.0%		
		99% Confidence	Lower		100.0%		100.0%		
		Interval	Upper		100.0%		100.0%		

Table B 100: What is your current employment status? - In part-time education * Single Service

		Unweighted Count			5		5
	% within Single	Estimate			.3%		.2%
	Service	Standard Error			.1%		.1%
		99% Confidence	Lower		.1%		.0%
		Interval	Upper		1.0%		.6%
		Unweighted Count			5		5
999	Population Size	Estimate		13919.208	43976.747	19714.647	77610.602
		Standard Error		49.559	84.631	67.018	118.785
		99% Confidence Interval	Lower	13791.501	43758.663	19541.949	77304.507
			Upper	14046.915	44194.830	19887.345	77916.696
		Unweighted Count		1567	1800	1303	4670
	% within In part- time education	Estimate		17.9%	56.7%	25.4%	100.0%
		Standard Error		.1%	.1%	.1%	.0%
		99% Confidence	Lower	17.8%	56.5%	25.2%	100.0%
		Interval	Upper	18.1%	56.9%	25.6%	100.0%
		Unweighted Count		1567	1800	1303	4670
	% within Single	Estimate		97.7%	99.4%	98.4%	98.9%
	Service	Standard Error		.3%	.2%	.3%	.2%
		99% Confidence	Lower	96.6%	98.7%	97.2%	98.4%
		Interval	Upper	98.4%	99.8%	99.0%	99.2%
		Unweighted Count		1567	1800	1303	4670
Total	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
		99% Confidence	Lower	14247.000	44220.000	20040.000	78507.000
		Interval	Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741
	% within What is	Estimate		18.1%	56.3%	25.5%	100.0%
	your current	Standard Error		.0%	.0%	.0%	.0%

	employment	99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
	status? - In part- time education	Interval	Upper	18.1%	56.3%	25.5%	100.0%
		Unweighted Count		1607	1809	1325	4741
	% within Single Service	Estimate		100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		1607	1809	1325	4741

What	is your current employment	t status? - In unpaid vol	untary work		Single S	Service	
				Royal Navy	Army	RAF	Total
Yes	Population Size	Estimate		370.839	281.871	606.059	1258.768
		Standard Error		50.929	79.627	91.703	131.695
		99% Confidence	Lower	239.602	76.683	369.751	919.406
		Interval	Upper	502.076	487.059	842.366	1598.130
		Unweighted Count		48	18	40	106
	% within In unpaid	Estimate		29.5%	22.4%	48.1%	100.0%
	voluntary work	Standard Error		4.0%	5.3%	5.2%	.0%
	99% Inte	99% Confidence	Lower	20.2%	11.7%	35.1%	100.0%
		Interval	Upper	40.8%	38.6%	61.4%	100.0%
		Unweighted Count		48	18	40	106
	% within Single Service	Estimate		2.6%	.6%	3.0%	1.6%
		Standard Error		.4%	.2%	.5%	.2%
		99% Confidence Interval	Lower	1.8%	.3%	2.0%	1.2%
			Upper	3.7%	1.3%	4.5%	2.1%
		Unweighted Count		48	18	40	106
99	Population Size	Estimate			133.993		133.993
		Standard Error			63.795		63.795
		99% Confidence	Lower		-30.400		-30.400
		Interval	Upper		298.385		298.385
		Unweighted Count			5		5
	% within In unpaid	Estimate			100.0%		100.0%
	voluntary work	Standard Error			.0%		.0%
		99% Confidence	Lower		100.0%		100.0%

Table B 101: What is your current employment status? - In unpaid voluntary work * Single Service

		Interval	Upper		100.0%		100.0%
		Unweighted Count			5		5
	% within Single Service	Estimate			.3%		.2%
		Standard Error			.1%		.1%
		99% Confidence	Lower		.1%		.0%
		Interval	Upper		1.0%		.6%
		Unweighted Count			5		5
999	Population Size	Estimate		13876.161	43804.137	19433.941	77114.239
		Standard Error		50.929	101.923	91.703	146.258
		99% Confidence	Lower	13744.924	43541.494	19197.634	76737.350
		Interval	Upper	14007.398	44066.779	19670.249	77491.129
		Unweighted Count		1559	1786	1285	4630
	% within In unpaid	Estimate		18.0%	56.8%	25.2%	100.0%
	voluntary work	Standard Error		.1%	.1%	.1%	.0%
		99% Confidence	Lower	17.8%	56.6%	25.0%	100.0%
		Interval	Upper	18.2%	57.1%	25.5%	100.0%
		Unweighted Count		1559	1786	1285	4630
	% within Single Service	Estimate		97.4%	99.1%	97.0%	98.2%
		Standard Error		.4%	.2%	.5%	.2%
		99% Confidence	Lower	96.3%	98.2%	95.5%	97.7%
		Interval	Upper	98.2%	99.5%	98.0%	98.6%
		Unweighted Count		1559	1786	1285	4630
Total	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
		Standard Error		.000	.000	.000	.000
		99% Confidence	Lower	14247.000	44220.000	20040.000	78507.000
		Interval	Upper	14247.000	44220.000	20040.000	78507.000
		Unweighted Count		1607	1809	1325	4741
	% within In unpaid	Estimate		18.1%	56.3%	25.5%	100.0%

Standard Error		.0%	.0%	.0%	.0%
99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
Interval	Upper	18.1%	56.3%	25.5%	100.0%
Unweighted Count		1607	1809	1325	4741
Estimate		100.0%	100.0%	100.0%	100.0%
Standard Error		.0%	.0%	.0%	.0%
99% Confidence	Lower	100.0%	100.0%	100.0%	100.0%
Interval	Upper	100.0%	100.0%	100.0%	100.0%
Unweighted Count		1607	1809	1325	4741
	Standard Error 99% Confidence Interval Unweighted Count Estimate Standard Error 99% Confidence Interval Unweighted Count	Standard Error99% Confidence IntervalLowerUpperUpperUnweighted CountEstimateStandard Error99% Confidence IntervalLowerUpperUpper	Standard Error.0%99% Confidence IntervalLower18.1%Upper18.1%UpperUnweighted Count1607Estimate100.0%Standard Error.0%99% Confidence IntervalLower100.0%Upper100.0%Unweighted Count1607	Standard Error .0% .0% 99% Confidence Interval Lower 18.1% 56.3% Upper 18.1% 56.3% Unweighted Count 1607 1809 Estimate 100.0% 100.0% Standard Error .0% .0% 99% Confidence Interval Lower 100.0% Upper 100.0% 100.0% Upper 100.0% 100.0% Upper 100.0% 100.0%	Standard Error .0% .0% .0% 99% Confidence Interval Lower 18.1% 56.3% 25.5% Unweighted Count 18.1% 56.3% 25.5% Unweighted Count 1607 1809 1325 Estimate 100.0% 100.0% 100.0% Standard Error .0% .0% .0% 99% Confidence Interval Lower 100.0% 100.0% Upper 100.0% 100.0% 100.0% Upper 100.0% 100.0% 100.0%

What is	s your current em	ployment status?	- My immigration status		Single S	Service		
am una	able to work			Royal Navy	Army	RAF	Total	
	Yes	Population Size	Estimate		61.860	272.486	32.215	366.561
			Standard Error		21.357	96.103	22.154	100.910
			99% Confidence	Lower	6.826	24.840	-24.873	106.530
			Interval	Upper	116.894	520.132	89.302	626.592
			Unweighted Count		8	9	2	19
		% within What	Estimate		16.9%	74.3%	8.8%	100.0%
		is your current	Standard Error		6.6%	9.2%	6.0%	.0%
		status? - My	99% Confidence Interval	Lower	5.7%	45.6%	1.4%	100.0%
	immigra status n that I an unable t	immigration		Upper	40.7%	90.9%	39.8%	100.0%
		that I am unable to work	Unweighted Count		8	9	2	19
	% within Sing Service	% within Single	Estimate		.4%	.6%	.2%	.5%
		Service	Standard Error		.1%	.2%	.1%	.1%
			99% Confidence Interval	Lower	.2%	.2%	.0%	.2%
				Upper	1.1%	1.5%	.9%	.9%
			Unweighted Count		8	9	2	19
_	99	Population Size	Estimate			133.993		133.993
			Standard Error			63.795		63.795
			99% Confidence	Lower		-30.400		-30.400
			Interval	Upper		298.385		298.385
			Unweighted Count			5		5
		% within What	Estimate			100.0%		100.0%
		is your current	Standard Error			.0%		.0%
		status? - My	99% Confidence	Lower		100.0%		100.0%
		immigration	Interval	Upper		100.0%		100.0%

Table B 102: What is your current employment status? - My immigration status means that I am unable to work * Single Service

		status means that I am unable to work	Unweighted Count			5		5
		% within Single	Estimate			.3%		.2%
		Service	Standard Error			.1%		.1%
			99% Confidence	Lower		.1%		.0%
			Interval	Upper		1.0%		.6%
			Unweighted Count			5		5
9	99	Population Size	Estimate		14185.140	43813.521	20007.785	78006.446
			Standard Error		21.357	114.992	22.154	119.038
			99% Confidence	Lower	14130.106	43517.200	19950.698	77699.699
			Interval	Upper	14240.174	44109.842	20064.873	78313.193
			Unweighted Count		1599	1795	1323	4717
		% within What	Estimate		18.2%	56.2%	25.6%	100.0%
		is your current	Standard Error		.0%	.1%	.0%	.0%
		status? - My	99% Confidence	Lower	18.1%	56.0%	25.5%	100.0%
		immigration	Interval	Upper	18.3%	56.3%	25.8%	100.0%
		that I am unable to work	Unweighted Count		1599	1795	1323	4717
		% within Single	Estimate		99.6%	99.1%	99.8%	99.4%
		Service	Standard Error		.1%	.3%	.1%	.2%
			99% Confidence	Lower	98.9%	98.1%	99.1%	98.8%
			Interval	Upper	99.8%	99.6%	100.0%	99.7%
			Unweighted Count		1599	1795	1323	4717
Т	otal	Population Size	Estimate		14247.000	44220.000	20040.000	78507.000
			Standard Error		.000	.000	.000	.000
			99% Confidence	Lower	14247.000	44220.000	20040.000	78507.000
			Interval	Upper	14247.000	44220.000	20040.000	78507.000
			Unweighted Count		1607	1809	1325	4741

% within What	Estimate		18.1%	56.3%	25.5%	100.0%
is your current	Standard Error		.0%	.0%	.0%	.0%
status? - My	99% Confidence	Lower	18.1%	56.3%	25.5%	100.0%
immigration status means	Interval	Upper	18.1%	56.3%	25.5%	100.0%
that I am unable to work	Unweighted Count		1607	1809	1325	4741
% within Single	Estimate		100.0%	100.0%	100.0%	100.0%
Service	Standard Error		.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		1607	1809	1325	4741

What is	vour current emp	lovment status? - In ful	I-timo	in fun-time en		l arger Regions	Pagions		
employ	ment		-time .	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		479.299	19621.175	354.814	1239.914	556.387	26021.893
		Standard Error		102.269	624.967	92.349	146.833	111.962	667.680
		99% Confidence Interval	Lower	215.763	18010.714	116.841	861.543	267.875	24301.365
			Upper	742.834	21231.636	592.787	1618.285	844.898	27742.422
		Unweighted Count		25	1180	16	87	29	1611
	% within In full- time employment	Estimate		1.8%	75.4%	1.4%	4.8%	2.1%	100.0%
		Standard Error		.4%	1.2%	.4%	.6%	.4%	.0%
		99% Confidence Interval	Lower	1.1%	72.1%	.7%	3.5%	1.3%	100.0%
			Upper	3.2%	78.4%	2.6%	6.4%	3.6%	100.0%
		Unweighted Count		25	1180	16	87	29	1611
	% within Larger Regions	Estimate		16.7%	35.4%	28.2%	32.9%	30.7%	33.2%
		Standard Error		3.3%	1.1%	6.4%	3.3%	5.3%	.9%
		99% Confidence Interval	Lower	9.9%	32.7%	14.8%	25.1%	18.9%	31.0%
			Upper	26.8%	38.2%	47.2%	41.8%	45.6%	35.4%
		Unweighted Count		25	1180	16	87	29	1611
999	Population Size	Estimate		2397.344	35857.387	901.585	2528.492	1258.087	52440.348
		Standard Error		222.993	713.145	163.182	217.669	179.015	667.749
		99% Confidence Interval	Lower	1822.719	34019.702	481.086	1967.587	796.789	50719.641
			Upper	2971.970	37695.072	1322.084	3089.397	1719.386	54161.055

Table B 103: What is your current employment status? - In full-time employment * Larger Regions

		Unweighted Count		141	2146	34	169	60	3127
	% within In full- time employment	Estimate		4.6%	68.4%	1.7%	4.8%	2.4%	100.0%
		Standard Error		.4%	1.0%	.3%	.4%	.3%	.0%
		99% Confidence Interval	Lower	3.6%	65.8%	1.1%	3.9%	1.7%	100.0%
			Upper	5.8%	70.9%	2.7%	6.0%	3.5%	100.0%
		Unweighted Count		141	2146	34	169	60	3127
	% within Larger Regions	Estimate		83.3%	64.6%	71.8%	67.1%	69.3%	66.8%
		Standard Error		3.3%	1.1%	6.4%	3.3%	5.3%	.9%
		99% Confidence Interval	Lower	73.2%	61.8%	52.8%	58.2%	54.4%	64.6%
			Upper	90.1%	67.3%	85.2%	74.9%	81.1%	69.0%
		Unweighted Count		141	2146	34	169	60	3127
Total	Population Size	Estimate		2876.643	55478.562	1256.400	3768.406	1814.474	78462.241
		Standard Error		243.782	595.594	186.943	259.532	210.231	24.931
		99% Confidence Interval	Lower	2248.447	53943.791	774.670	3099.625	1272.734	78397.998
			Upper	3504.839	57013.333	1738.129	4437.187	2356.214	78526.485
		Unweighted Count		166	3326	50	256	89	4738
	% within In full- time employment	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	2.9%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		166	3326	50	256	89	4738
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
 99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
 Unweighted Count		166	3326	50	256	89	4738

What is	s vour current em	plovment status? - In par	t-time			Larger R	eaions		
employ	vment	, , , , , , , , , , , , , , , , , , , ,		BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		993.068	13709.992	353.908	1185.578	598.479	20005.235
		Standard Error		147.390	470.883	102.561	146.152	116.729	546.220
		99% Confidence Interval	Lower	613.263	12496.584	89.621	808.963	297.682	18597.694
			Upper	1372.873	14923.400	618.195	1562.192	899.276	21412.776
		Unweighted Count		55	916	14	81	32	1323
	% within In part-time employment	Estimate		5.0%	68.5%	1.8%	5.9%	3.0%	100.0%
		Standard Error		.7%	1.5%	.5%	.7%	.6%	.0%
		99% Confidence Interval	Lower	3.4%	64.6%	.8%	4.3%	1.8%	100.0%
			Upper	7.2%	72.2%	3.7%	8.1%	4.9%	100.0%
		Unweighted Count		55	916	14	81	32	1323
	% within Larger Regions	Estimate		34.3%	24.7%	28.2%	31.5%	33.0%	25.5%
		Standard Error		4.1%	.8%	6.9%	3.3%	5.4%	.7%
		99% Confidence Interval	Lower	24.6%	22.7%	14.0%	23.7%	20.8%	23.7%
			Upper	45.6%	26.9%	48.5%	40.4%	48.0%	27.3%
		Unweighted Count		55	916	14	81	32	1323
999	Population Size	Estimate		1898.155	41798.749	902.492	2582.828	1215.995	58501.765
		Standard Error		197.817	643.034	157.518	218.041	176.276	546.220
		99% Confidence Interval	Lower	1388.406	40141.731	496.588	2020.964	761.755	57094.224
			Upper	2407.904	43455.767	1308.396	3144.693	1670.235	59909.306

		Unweighted Count		112	2412	36	175	57	3418
	% within In part-time employment	Estimate		3.2%	71.4%	1.5%	4.4%	2.1%	100.0%
		Standard Error		.3%	.9%	.3%	.4%	.3%	.0%
		99% Confidence Interval	Lower	2.5%	69.1%	1.0%	3.6%	1.4%	100.0%
			Upper	4.2%	73.7%	2.4%	5.5%	3.0%	100.0%
		Unweighted Count		112	2412	36	175	57	3418
	% within Larger Regions	Estimate		65.7%	75.3%	71.8%	68.5%	67.0%	74.5%
		Standard Error		4.1%	.8%	6.9%	3.3%	5.4%	.7%
		99% Confidence Interval	Lower	54.4%	73.1%	51.5%	59.6%	52.0%	72.7%
			Upper	75.4%	77.3%	86.0%	76.3%	79.2%	76.3%
		Unweighted Count		112	2412	36	175	57	3418
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.474	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	.000
		99% Confidence Interval	Lower	2262.060	53974.349	774.670	3099.625	1272.734	78507.000
			Upper	3520.387	57043.132	1738.129	4437.187	2356.214	78507.000
		Unweighted Count		167	3328	50	256	89	4741
	% within In part-time employment	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		167	3328	50	256	89	4741
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Stan	dard Error		.0%	.0%	.0%	.0%	.0%	.0%
99% Inter	Confidence val	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Unw	eighted Count		167	3328	50	256	89	4741

What is	s your current emp	ployment status? - Self-e	mployed	n-employed	Larger Region	Larger R	Regions		
			· · ·	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		100.830	2356.801		213.522	49.246	3188.179
		Standard Error		46.643	319.548		64.331	27.652	339.444
		99% Confidence Interval	Lower	-19.364	1533.365		47.749	-22.010	2313.476
			Upper	221.024	3180.237		379.296	120.503	4062.883
		Unweighted Count		7	164		14	3	233
	% within Self- employed	Estimate		3.2%	73.9%		6.7%	1.5%	100.0%
		Standard Error		1.5%	3.8%		2.0%	.9%	.0%
		99% Confidence Interval	Lower	.9%	63.1%		3.0%	.4%	100.0%
			Upper	10.0%	82.5%		14.1%	6.4%	100.0%
		Unweighted Count		7	164		14	3	233
	% within Larger Regions	Estimate		3.5%	4.3%		5.7%	2.7%	4.1%
		Standard Error		1.6%	.6%		1.7%	1.5%	.4%
		99% Confidence Interval	Lower	1.1%	3.0%		2.6%	.6%	3.1%
			Upper	10.8%	6.0%		11.8%	11.0%	5.4%
		Unweighted Count		7	164		14	3	233
999	Population Size	Estimate		2790.393	52895.536	1256.400	3554.884	1751.857	74970.041
		Standard Error		239.928	662.830	186.943	252.255	208.094	346.092
		99% Confidence Interval	Lower	2172.130	51187.507	774.670	2904.853	1215.625	74078.205
			Upper	3408.657	54603.565	1738.129	4204.914	2288.090	75861.878
		Unweighted Count		160	3147	50	242	85	4485

Table B 105: What is your current employment status? - Self-employed * Larger Regions

	% within Self- employed	Estimate		3.7%	70.6%	1.7%	4.7%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.5%	1.1%	3.9%	1.7%	100.0%
			Upper	4.6%	72.5%	2.5%	5.7%	3.2%	100.0%
		Unweighted Count		160	3147	50	242	85	4485
	% within Larger Regions	Estimate		96.5%	95.7%	100.0%	94.3%	97.3%	95.9%
		Standard Error		1.6%	.6%	.0%	1.7%	1.5%	.4%
		99% Confidence Interval	Lower	89.2%	94.0%	100.0%	88.2%	89.0%	94.6%
			Upper	98.9%	97.0%	100.0%	97.4%	99.4%	96.9%
		Unweighted Count		160	3147	50	242	85	4485
Total	Population Size	Estimate		2891.223	55252.337	1256.400	3768.406	1801.103	78158.221
		Standard Error		244.158	597.064	186.943	259.532	209.854	70.641
		99% Confidence Interval	Lower	2262.060	53713.778	774.670	3099.625	1260.335	77976.188
			Upper	3520.387	56790.897	1738.129	4437.187	2341.871	78340.253
		Unweighted Count		167	3311	50	256	88	4718
	% within Self- employed	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.4%	5.8%	3.1%	100.0%
		Unweighted Count		167	3311	50	256	88	4718
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Unweighted Count	,	167	3311	50	256	88	4718

	B 100. Wildt is yo	laure ant status?								
vvnat is	s your current emp	loyment status? -	-			Larger R	regions			
Homen	naker/Parent at no	me		BFPO	England	Northern Ireland	Scotland	Wales	Total	
Yes	Population Size	Estimate		820.085	12824.743	227.552	791.443	411.824	18714.429	
		Standard Error		130.020	491.952	82.897	123.486	106.196	562.966	
		99% Confidence Interval	Lower	485.038	11557.044	13.938	473.235	138.171	17263.736	
			Upper	1155.131	14092.443	441.166	1109.652	685.478	20165.121	
		Unweighted Count		51	752	9	56	19	1106	
	% within Homemaker/P arent at home	Estimate		4.4%	68.5%	1.2%	4.2%	2.2%	100.0%	
		Standard Error		.7%	1.6%	.4%	.7%	.6%	.0%	
		99% Confidence Interval	Lower	2.9%	64.2%	.5%	2.8%	1.1%	100.0%	
			Upper	6.5%	72.6%	3.1%	6.3%	4.2%	100.0%	
		Unweighted Count		51	752	9	56	19	1106	
	% within Larger Regions	Estimate		28.4%	23.1%	18.1%	21.0%	22.7%	23.8%	
		Standard Error		3.9%	.8%	5.9%	2.9%	5.1%	.7%	
		99% Confidence Interval	Lower	19.5%	21.0%	7.3%	14.5%	12.2%	22.0%	
			Upper	39.2%	25.4%	38.3%	29.5%	38.3%	25.7%	
		Unweighted Count		51	752	9	56	19	1106	
999	Population Size	Estimate		2071.139	42669.417	1028.847	2976.963	1402.650	59777.991	
		Standard Error		209.245	641.731	168.154	230.916	182.754	563.106	
		99% Confidence Interval	Lower	1531.941	41015.756	595.536	2381.921	931.716	58326.936	
			Upper	2610.336	44323.078	1462.159	3572.004	1873.583	61229.046	

		Unweighted Count		116	2575	41	200	70	3634
	% within Homemaker/P arent at home	Estimate		3.5%	71.4%	1.7%	5.0%	2.3%	100.0%
		Standard Error		.3%	.9%	.3%	.4%	.3%	.0%
		99% Confidence Interval	Lower	2.7%	69.1%	1.1%	4.1%	1.7%	100.0%
			Upper	4.5%	73.5%	2.6%	6.1%	3.3%	100.0%
		Unweighted Count		116	2575	41	200	70	3634
	% within Larger Regions	Estimate		71.6%	76.9%	81.9%	79.0%	77.3%	76.2%
		Standard Error		3.9%	.8%	5.9%	2.9%	5.1%	.7%
		99% Confidence Interval	Lower	60.8%	74.6%	61.7%	70.5%	61.7%	74.3%
			Upper	80.5%	79.0%	92.7%	85.5%	87.8%	78.0%
		Unweighted Count		116	2575	41	200	70	3634
Total	Population Size	Estimate		2891.223	55494.160	1256.400	3768.406	1814.474	78492.420
		Standard Error		244.158	595.513	186.943	259.532	210.231	14.071
		99% Confidence Interval	Lower	2262.060	53959.597	774.670	3099.625	1272.734	78456.160
			Upper	3520.387	57028.723	1738.129	4437.187	2356.214	78528.680
		Unweighted Count		167	3327	50	256	89	4740
	% within Homemaker/P arent at home	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		167	3327	50	256	89	4740
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
St	andard Error		.0%	.0%	.0%	.0%	.0%	.0%	
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99 In	9% Confidence terval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Ui	nweighted Count		167	3327	50	256	89	4740	

What is	s your current employment s	tatus? - Not employe	ed -			Larger R	legions		
seekin	g employment		-	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		176.847	3118.110	152.680	252.844	121.098	4887.530
		Standard Error		49.404	271.363	68.175	65.542	62.559	334.886
		99% Confidence Interval	Lower	49.539	2418.843	-22.998	83.951	-40.108	4024.570
			Upper	304.155	3817.378	328.358	421.737	282.304	5750.489
		Unweighted Count		13	163	5	18	5	253
	% within Not employed - seeking employment	Estimate		3.6%	63.8%	3.1%	5.2%	2.5%	100.0%
		Standard Error		1.0%	3.5%	1.4%	1.3%	1.3%	.0%
		99% Confidence Interval	Lower	1.8%	54.5%	1.0%	2.7%	.7%	100.0%
			Upper	7.3%	72.2%	9.4%	9.8%	8.9%	100.0%
		Unweighted Count		13	163	5	18	5	253
	% within Larger Regions	Estimate		6.1%	5.6%	12.2%	6.7%	6.7%	6.2%
		Standard Error		1.7%	.5%	5.1%	1.7%	3.3%	.4%
		99% Confidence Interval	Lower	3.0%	4.5%	3.9%	3.5%	1.8%	5.2%
			Upper	12.2%	7.0%	32.0%	12.6%	22.1%	7.4%
		Unweighted Count		13	163	5	18	5	253
999	Population Size	Estimate		2714.376	52163.577	1103.720	3515.562	1680.005	73365.340
		Standard Error		239.502	616.923	174.794	251.861	200.947	339.652
		99% Confidence Interval	Lower	2097.209	50573.842	653.298	2866.547	1162.191	72490.100
			Upper	3331.543	53753.311	1554.141	4164.577	2197.820	74240.581
		Unweighted Count		154	3150	45	238	83	4471

Table B 107: What is your current employment status? - Not employed - seeking employment * Larger Regions

	% within Not employed -	Estimate		3.7%	71.1%	1.5%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	2.9%	69.1%	1.0%	4.0%	1.7%	100.0%
			Upper	4.6%	73.1%	2.3%	5.8%	3.1%	100.0%
		Unweighted Count		154	3150	45	238	83	4471
	% within Larger Regions	Estimate		93.9%	94.4%	87.8%	93.3%	93.3%	93.8%
		Standard Error		1.7%	.5%	5.1%	1.7%	3.3%	.4%
		99% Confidence Interval	Lower	87.8%	93.0%	68.0%	87.4%	77.9%	92.6%
			Upper	97.0%	95.5%	96.1%	96.5%	98.2%	94.8%
		Unweighted Count		154	3150	45	238	83	4471
Total	Population Size	Estimate		2891.223	55281.687	1256.400	3768.406	1801.103	78252.870
		Standard Error		244.158	596.915	186.943	259.532	209.854	59.880
		99% Confidence Interval	Lower	2262.060	53743.511	774.670	3099.625	1260.335	78098.566
			Upper	3520.387	56819.864	1738.129	4437.187	2341.871	78407.174
		Unweighted Count		167	3313	50	256	88	4724
	% within Not employed - seeking employment	Estimate		3.7%	70.6%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.6%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.4%	5.7%	3.1%	100.0%
		Unweighted Count		167	3313	50	256	88	4724
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Count				
Guni	Count	 	 	

What i	s your current employment	status? - Not employe	ed - not		0	Larger	Regions		
seekin	gemployment			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		139.727	759.017		47.338		1233.156
		Standard Error		55.741	120.497		35.208		156.025
		99% Confidence Interval	Lower	-3.911	448.513		-43.387		831.098
			Upper	283.366	1069.522		138.064		1635.213
		Unweighted Count		9	52		2		86
	% within Not employed - not seeking employment	Estimate		11.3%	61.6%		3.8%		100.0%
		Standard Error		4.2%	6.3%		2.8%		.0%
		99% Confidence Interval	Lower	4.1%	44.7%		.6%		100.0%
			Upper	27.5%	76.0%		21.8%		100.0%
		Unweighted Count		9	52		2		86
	% within Larger Regions	Estimate		4.8%	1.4%		1.3%		1.6%
		Standard Error		1.9%	.2%		.9%		.2%
		99% Confidence Interval	Lower	1.7%	.9%		.2%		1.1%
			Upper	12.7%	2.1%		8.0%		2.2%
		Unweighted Count		9	52		2		86
999	Population Size	Estimate		2751.496	54734.634	1256.400	3721.068	1814.474	77258.755
		Standard Error		238.130	600.579	186.943	257.388	210.231	156.694
		99% Confidence Interval	Lower	2137.865	53187.017	774.670	3057.811	1272.734	76854.974
			Upper	3365.126	56282.251	1738.129	4384.324	2356.214	77662.537
		Unweighted Count		158	3275	50	254	89	4654
	% within Not employed - not seeking	Estimate		3.6%	70.8%	1.6%	4.8%	2.3%	100.0%

Table B 108: What is your current employment status? - Not employed - not seeking employ	ment * Larger Regions

	employment								
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	2.8%	68.8%	1.1%	4.0%	1.7%	100.0%
			Upper	4.4%	72.8%	2.4%	5.8%	3.2%	100.0%
		Unweighted Count		158	3275	50	254	89	4654
	% within Larger Regions	Estimate		95.2%	98.6%	100.0%	98.7%	100.0%	98.4%
		Standard Error		1.9%	.2%	.0%	.9%	.0%	.2%
		99% Confidence Interval	Lower	87.3%	97.9%	100.0%	92.0%	100.0%	97.8%
			Upper	98.3%	99.1%	100.0%	99.8%	100.0%	98.9%
		Unweighted Count		158	3275	50	254	89	4654
Total	Population Size	Estimate		2891.223	55493.651	1256.400	3768.406	1814.474	78491.911
		Standard Error		244.158	595.521	186.943	259.532	210.231	14.581
		99% Confidence Interval	Lower	2262.060	53959.068	774.670	3099.625	1272.734	78454.339
			Upper	3520.387	57028.234	1738.129	4437.187	2356.214	78529.483
		Unweighted Count		167	3327	50	256	89	4740
	% within Not employed - not seeking employment	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		167	3327	50	256	89	4740
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
			Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Unweighted Count		167	3327	50	256	89	4740

What is y	our current employmen	t status? - In full-time				Larger Regi	ons		
educatio	n/personal development			BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		26.800	711.324	35.406	40.711	11.592	971.001
		Standard Error		26.295	126.281	34.902	23.022	11.080	144.712
		99% Confidence Interval	Lower	-40.960	385.913	-54.532	-18.613	-16.961	598.096
			Upper	94.560	1036.735	125.344	100.035	40.145	1343.906
		Unweighted Count		1	42	1	3	1	60
	% within In full-time education/personal development	Estimate		2.8%	73.3%	3.6%	4.2%	1.2%	100.0%
		Standard Error		2.7%	6.4%	3.5%	2.4%	1.1%	.0%
		99% Confidence Interval	Lower	.2%	54.2%	.3%	1.0%	.1%	100.0%
			Upper	26.8%	86.4%	33.1%	16.5%	12.8%	100.0%
		Unweighted Count		1	42	1	3	1	60
	% within Larger Regions	Estimate		.9%	1.3%	2.8%	1.1%	.6%	1.2%
		Standard Error		.9%	.2%	2.7%	.6%	.6%	.2%
		99% Confidence Interval	Lower	.1%	.8%	.2%	.3%	.1%	.8%
			Upper	10.6%	2.0%	27.5%	4.5%	7.1%	1.8%
		Unweighted Count		1	42	1	3	1	60
999	Population Size	Estimate		2864.423	54797.416	1220.994	3727.695	1802.88 2	77535.999
		Standard Error		242.737	600.567	183.915	258.664	209.950	144.712
		99% Confidence Interval	Lower	2238.919	53249.830	747.067	3061.150	1261.86 8	77163.094
			Upper	3489.927	56345.003	1694.921	4394.239	2343.89 7	77908.904
		Unweighted Count		166	3286	49	253	88	4681

Table B 109: What is your current employment status? - In full-time education/personal development * Larger Regions

	% within In full-time education/personal development	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
	• • • • • • • • • • • • • • • • • • • •	Unweighted Count		166	3286	49	253	88	4681
	% within Larger Regions	Estimate		99.1%	98.7%	97.2%	98.9%	99.4%	98.8%
		Standard Error		.9%	.2%	2.7%	.6%	.6%	.2%
		99% Confidence Interval	Lower	89.4%	98.0%	72.5%	95.5%	92.9%	98.2%
			Upper	99.9%	99.2%	99.8%	99.7%	99.9%	99.2%
	-	Unweighted Count		166	3286	49	253	88	4681
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.47 4	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	.000
		99% Confidence Interval	Lower	2262.060	53974.349	774.670	3099.625	1272.73 4	78507.000
			Upper	3520.387	57043.132	1738.129	4437.187	2356.21 4	78507.000
		Unweighted Count		167	3328	50	256	89	4741
	% within In full-time education/personal development	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		167	3328	50	256	89	4741
	% within Larger Regions	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	•	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
		99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

	Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Unweigh	ed Count	167	3328	50	256	89	4741

What i	s your current emplo	yment status? - In part-ti	me			Larger F	Regions		
educat	ion		_	BFPO	England	Northern Ireland	Scotland	Wales	Total
Yes	Population Size	Estimate		49.224	525.588		25.243		762.406
		Standard Error		21.693	81.511		17.480		100.363
		99% Confidence	Lower	-6.677	315.544		-19.800		503.782
		Interval	Upper	105.124	735.633		70.287		1021.029
		Unweighted Count		5	46		2		66
	% within In part-	Estimate		6.5%	68.9%		3.3%		100.0%
	time education	Standard Error		2.8%	6.3%		2.3%		.0%
		99% Confidence	Lower	2.1%	51.0%		.6%		100.0%
		Interval	Upper	18.5%	82.6%		17.4%		100.0%
		Unweighted Count		5	46		2		66
	% within Larger Regions	Estimate		1.7%	.9%		.7%		1.0%
	Regions	Standard Error		.8%	.1%		.5%		.1%
		99% Confidence	Lower	.5%	.6%		.1%		.7%
		Interval	Upper	5.2%	1.4%		3.9%		1.4%
		Unweighted Count		5	46		2		66
99	Population Size	Estimate							133.993
		Standard Error							63.795
		99% Confidence	Lower						-30.400
		Interval	Upper						298.385
		Unweighted Count							5
	% within In part-	Estimate							100.0%
	time education	Standard Error							.0%
		99% Confidence	Lower						100.0%
		Interval	Upper						100.0%

Table B 110: What is your current employment status? - In part-time education * Larger Regions

		Unweighted Count							5
	% within Larger	Estimate							.2%
	Regions	Standard Error							.1%
		99% Confidence	Lower						.0%
		Interval	Upper						.6%
		Unweighted Count							5
999	Population Size	Estimate		2842.000	54983.152	1256.400	3743.163	1814.47 4	77610.602
		Standard Error		243.236	597.712	186.943	259.039	210.231	118.785
		99% Confidence Interval	Lower	2215.210	53442.922	774.670	3075.652	$\begin{array}{c} 1814.47 \\ 4 \\ 210.231 \\ 1272.73 \\ 7 \\ 4 \\ 2356.21 \\ 7 \\ 4 \\ 89 \\ 2.3\% \\ .3\% \\ 1.7\% \\ 3.1\% \\ 89 \\ 1.7\% \\ 3.1\% \\ 89 \\ 100.0\% \\ .0\% \\ 100.0\% \\ $	77304.507
			Upper	3468.789	56523.383	1738.129	4410.673	2356.21 4	77916.696
		Unweighted Count		162	3282	50	254	89	4670
	% within In part-	Estimate		3.7%	70.8%	1.6%	4.8%	2.3%	100.0%
	time education	Standard Error		.3%	.8%	.2%	.3%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$.0%
		99% Confidence	Lower	2.9%	68.8%	1.1%	4.0%		100.0%
		Interval	Upper	4.6%	72.8%	2.4%	5.8%	3.1%	100.0%
		Unweighted Count		162	3282	50	254	89	4670
	% within Larger	Estimate		98.3%	99.1%	100.0%	99.3%	100.0%	98.9%
	Regions	Standard Error		.8%	.1%	.0%	.5%	.0%	.2%
		99% Confidence	Lower	94.8%	98.6%	100.0%	96.1%	100.0%	98.4%
		Interval	Upper	99.5%	99.4%	100.0%	99.9%	100.0%	99.2%
		Unweighted Count		162	3282	50	254	89	4670
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.47 4	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	.000
		99% Confidence Interval	Lower	2262.060	53974.349	774.670	3099.625	1272.73 4	78507.000
			Upper	3520.387	57043.132	1738.129	4437.187	2356.21 4	78507.000
		Unweighted Count		167	3328	50	256	89	4741

% within In part-	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
time education	Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
	99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
		Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
	Unweighted Count		167	3328	50	256	89	4741
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		167	3328	50	256	89	4741

What is your current employment status? - In unpaid voluntary work				Larger Regions							
			_	BFPO	England	Northern Ireland	Scotland	Wales	Total		
Yes	Population Size	Estimate		85.921	776.307	35.406	66.777	20.175	1258.768		
		Standard Error		35.356	100.527	34.902	27.586	19.668	131.695		
		99% Confidence Interval	Lower	-5.187	517.261	-54.532	-4.309	-30.508	919.406		
			Upper	177.029	1035.353	125.344	137.864	70.858	1598.130		
		Unweighted Count		6	67	1	6	1	106		
	% within In unpaid	Estimate		6.8%	61.7%	2.8%	5.3%	1.6%	100.0%		
	voluntary work	Standard Error		2.7%	5.3%	2.7%	2.1%	1.5%	.0%		
		99% Confidence Interval	Lower	2.4%	47.6%	.2%	1.8%	.1%	100.0%		
			Upper	18.0%	74.1%	27.1%	14.4%	16.9%	100.0%		
		Unweighted Count		6	67	1	6	1	106		
	% within Larger	Estimate		3.0%	1.4%	2.8%	1.8%	1.1%	1.6%		
	Regions	Standard Error		1.2%	.2%	2.7%	.7%	1.1%	.2%		
		99% Confidence Interval	Lower	1.0%	1.0%	.2%	.6%	.1%	1.2%		
			Upper	8.3%	2.0%	27.5%	5.0%	12.4%	2.1%		
		Unweighted Count		6	67	1	6	1	106		
99	Population Size	Estimate							133.993		
		Standard Error							63.795		
		99% Confidence Interval	Lower						-30.400		
			Upper						298.385		
		Unweighted Count							5		
	% within In unpaid	Estimate							100.0%		
	voluntary work	Standard Error							.0%		
		99% Confidence Interval	Lower						100.0%		

Table B 111: What is your current employment status? - In unpaid voluntary work * Larger Regions

			Upper						100.0%
		Unweighted Count							5
	% within Larger	Estimate							.2%
	Regions	Standard Error							.1%
		99% Confidence Interval	Lower						.0%
			Upper						.6%
		Unweighted Count							5
999	Population Size	Estimate		2805.302	54732.434	1220.994	3701.629	1794.299	77114.239
		Standard Error		241.765	599.203	183.915	258.235	209.374	146.258
		99% Confidence Interval	Lower	2182.303	53188.362	747.067	3036.188	1254.768	76737.350
			Upper	3428.301	56276.505	1694.921	4367.069	2333.830	77491.129
		Unweighted Count		161	3261	49	250	88	4630
	% within In unpaid voluntary work	Estimate		3.6%	71.0%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	2.9%	69.0%	1.1%	4.0%	1.7%	100.0%
			Upper	4.5%	72.9%	2.3%	5.7%	3.1%	100.0%
		Unweighted Count		161	3261	49	250	88	4630
	% within Larger	Estimate		97.0%	98.6%	97.2%	98.2%	98.9%	98.2%
	Regions	Standard Error		1.2%	.2%	2.7%	.7%	1.1%	.2%
		99% Confidence Interval	Lower	91.7%	98.0%	72.5%	95.0%	87.6%	97.7%
			Upper	99.0%	99.0%	99.8%	99.4%	99.9%	98.6%
		Unweighted Count		161	3261	49	250	88	4630
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.474	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	.000
		99% Confidence Interval	Lower	2262.060	53974.349	774.670	3099.625	1272.734	78507.000
			Upper	3520.387	57043.132	1738.129	4437.187	2356.214	78507.000
		Unweighted Count		167	3328	50	256	89	4741
	% within In unpaid	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%

voluntary work	Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
	99% Confidence Interval	Lower	3.0%	68.7%	1.1%	4.0%	1.7%	100.0%
		Upper	4.6%	72.6%	2.3%	5.7%	3.1%	100.0%
	Unweighted Count		167	3328	50	256	89	474
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		167	3328	50	256	89	474

What is your current employment status? - My immigration status means that I am unable to work			Larger Regions							
			BFPO	England	Northern Ireland	Scotland	Wales	Total		
Yes	Population Size	Estimate		6.550	164.978		8.076	35.406	366.561	
		Standard Error		6.030	71.061		7.559	34.902	100.910	
		99% Confidence	Lower	-8.987	-18.136		-11.403	-54.532	106.530	
		Interval	Upper	22.088	348.092		27.555	125.344	626.592	
		Unweighted Count		1	7		1	1	19	
	% within My	Estimate		1.8%	45.0%		2.2%	9.7%	100.0%	
	immigration status means that I am unable to work	Standard Error		1.7%	13.9%		2.1%	9.0%	.0%	
		99% Confidence	Lower	.2%	16.2%		.2%	.7%	100.0%	
		Interval	Upper	17.8%	77.7%		21.9%	60.2%	100.0%	
		Unweighted Count		1	7		1	1	19	
	% within Larger Regions	Estimate		.2%	.3%		.2%	2.0%	.5%	
		Standard Error		.2%	.1%		.2%	1.9%	.1%	
		99% Confidence	Lower	.0%	.1%		.0%	.2%	.2%	
		Interval	Upper	2.4%	.9%		2.4%	20.5%	.9%	
		Unweighted Count		1	7		1	1	19	
99	Population Size	Estimate							133.993	
		Standard Error							63.795	
		99% Confidence	Lower						-30.400	
		Interval	Upper						298.385	
		Unweighted Count							5	
	% within My	Estimate							100.0%	
	immigration status	Standard Error							.0%	
	unable to work	99% Confidence	Lower						100.0%	
		Interval Upper							100.0%	

Table B 112: What is your current employment status? - My immigration status means that I am unable to work * Larger Regions

		Unweighted Count							5
	% within Larger	Estimate							.2%
	Regions	Standard Error							.1%
		99% Confidence	Lower						.0%
		Interval	Upper						.6%
		Unweighted Count							5
999	Population Size	Estimate		2884.673	55343.762	1256.400	3760.330	1779.068	78006.446
		Standard Error		244.085	596.943	186.943	259.442	207.412	119.038
		99% Confidence	Lower	2255.695	53805.513	774.670	3091.780	1244.593	77699.699
		Interval	Upper	3513.650	56882.011	1738.129	4428.880	2313.544	78313.193
		Unweighted Count		166	3321	50	255	88	4717
	% within My immigration status means that I am unable to work	Estimate		3.7%	70.9%	1.6%	4.8%	2.3%	100.0%
		Standard Error		.3%	.8%	.2%	.3%	.3%	.0%
		99% Confidence Interval	Lower	3.0%	69.0%	1.1%	4.0%	1.7%	100.0%
			Upper	4.6%	72.9%	2.4%	5.8%	3.1%	100.0%
		Unweighted Count		166	3321	50	255	88	4717
	% within Larger	Estimate		99.8%	99.7%	100.0%	99.8%	98.0%	99.4%
	Regions	Standard Error		.2%	.1%	.0%	.2%	1.9%	.2%
		99% Confidence Interval	Lower	97.6%	99.1%	100.0%	97.6%	79.5%	98.8%
			Upper	100.0%	99.9%	100.0%	100.0%	99.8%	99.7%
		Unweighted Count		166	3321	50	255	88	4717
Total	Population Size	Estimate		2891.223	55508.740	1256.400	3768.406	1814.474	78507.000
		Standard Error		244.158	595.447	186.943	259.532	210.231	.000
		99% Confidence	Lower	2262.060	53974.349	774.670	3099.625	1272.734	78507.000
		Interval	Upper	3520.387	57043.132	1738.129	4437.187	2356.214	78507.000
		Unweighted Count		167	3328	50	256	89	4741
	% within My	Estimate		3.7%	70.7%	1.6%	4.8%	2.3%	100.0%
in	immigration status	Standard Error		.3%	.8%	.2%	.3%	.3%	.0%

means that I am	99% Confidence	Lower	3.0%	68.7%	1 1%	4.0%	1 7%	100.0%
unable to work	Interval	Linner	4 69/	72.6%	2.20/	E 70/	2 10/	100.0%
		Opper	4.0%	12.0%	2.3%	5.7%	3.1%	100.0%
	Unweighted Count		167	3328	50	256	89	4741
% within Larger	Estimate		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Regions	Standard Error		.0%	.0%	.0%	.0%	.0%	.0%
	99% Confidence Interval	Lower	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		Upper	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Unweighted Count		167	3328	50	256	89	4741