



Education & Skills
Funding Agency

Provider examples –

(Note – the volumes used in the example tables take account of the fact that if an additional student is studying both a maths and further maths qualification in the same academic year, that student will be funded twice in the same year. This is the only combination of qualifications that will attract funding twice in one year).

1. Increase in students studying maths

	Baseline	Current Year 2018/19	Change in 2018/19
Number of students studying A level maths	40	50	10
Number of students studying A level further maths	40	40	0
Number of students studying A level statistics	5	5	0
Number of students studying Core maths	100	95	-5
Number of students studying AS level further maths	20	30	10
Number of students studying AS level maths	70	80	10
Number of students studying AS level statistics	5	10	5
Total number of students	280	310	30

Maths premium for payment in 2019 to 2020 funding allocation	30 X £600 =	£18,000
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2. No change in students studying maths

	Baseline	Current Year 2018/19	Change in 2018/19
Number of students studying A Level further maths	100	90	-10
Number of students studying Core maths	70	60	-10
Number of students AS Level maths	20	30	10
Number of students studying AS Level further maths	5	5	0
Number of students studying AS level statistics	40	50	10
Number of students studying A level statistics	5	15	10
Number of students studying A Level maths	40	30	-10
Total number of students	280	280	0

Maths premium for payment in 2019 to 2020 funding allocation	0 X £600 =	£0
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3. Decrease in students studying maths

	Baseline	Current Year 2018/19	Change in 2018/19
Number of students studying A Level maths	100	98	-2
Number of students studying Core maths	70	65	-5
Number of students AS Level maths	20	19	-1
Number of students studying AS Level further maths	10	10	0
Number of students studying AS level statistics	40	38	-2
Number of students studying A level statistics	5	2	-3
Number of students studying A Level further maths	40	35	-5
Total number of students	285	267	-18

Maths premium for payment in 2019 to 2020 funding allocation	0 X £600 =	£0
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Note: for all 3 examples, figures include students in year 1 or 2 of A levels (and other L3 maths qualification of 235 and over Guided Learning Hours) and students in year 1 of AS levels, core maths (and other L3 maths qualification under 235 Guided Learning Hours). Counts students doing maths and further maths once in each category