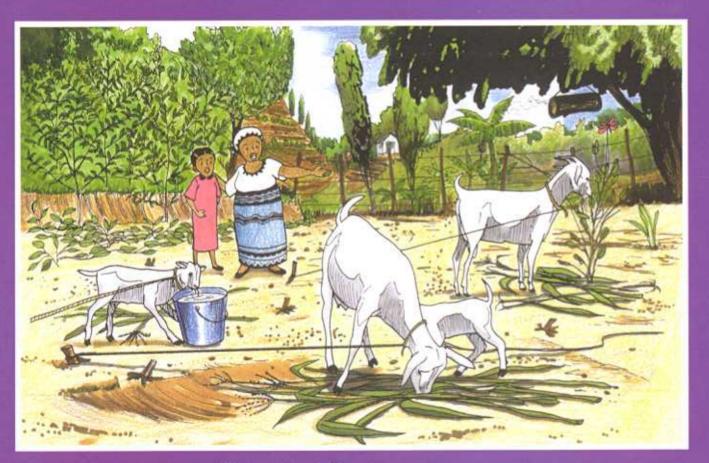
TETHERED GOATS, LESS WORK



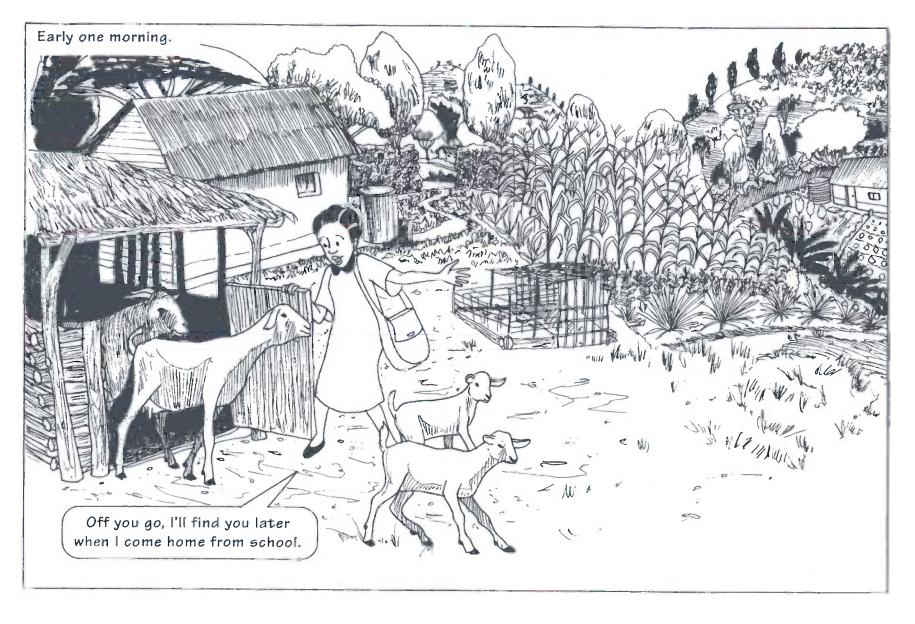


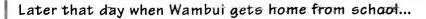


Wambui finds out...

MINISTRY OF AGRICULTURE & RURAL DEVELOPMENT, KENYA







Wambui, this is the third time your goats have got into my shamba and eaten my sukuma wiki. Just look at the damage they've done. You've got to control them in future.



In the evening.

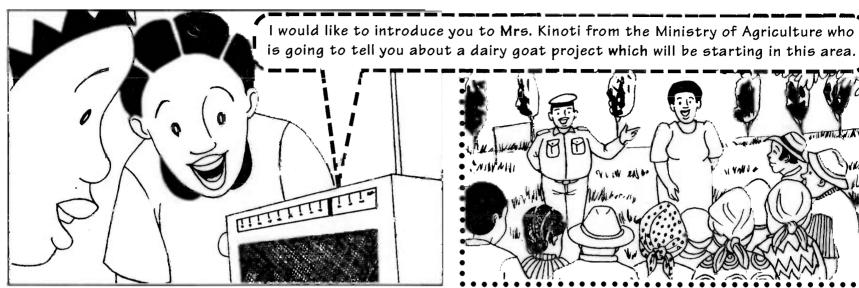
It is no use, I am too busy to look after the goats. They will have to wait until you come home from school so that you can take them out to graze.



Mother, if we wait till I come home from school so that I can take the goats out to graze, how will I have time to help you around the house and do my homework?

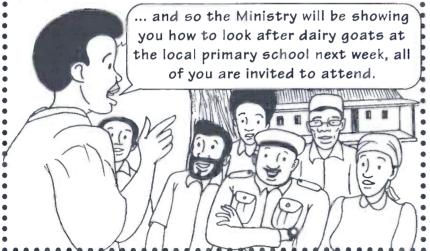




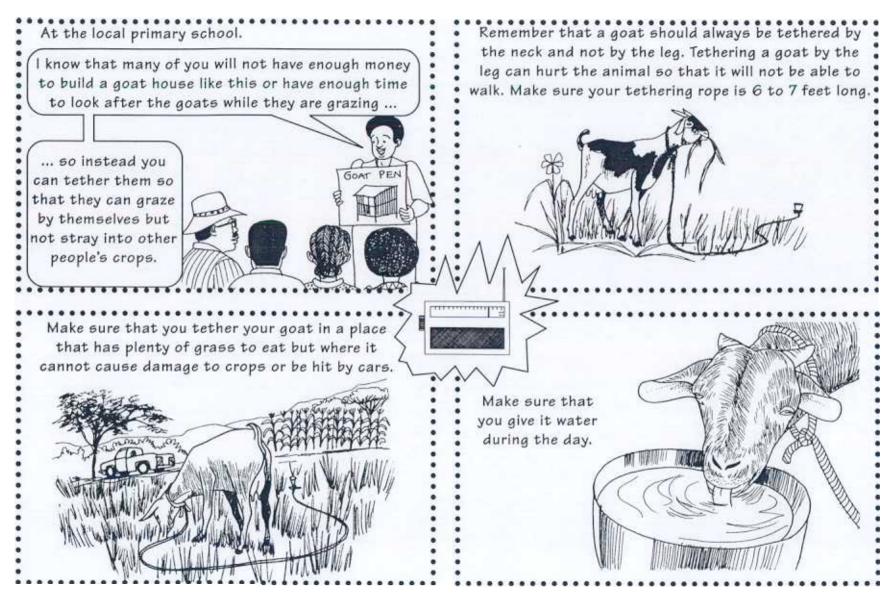


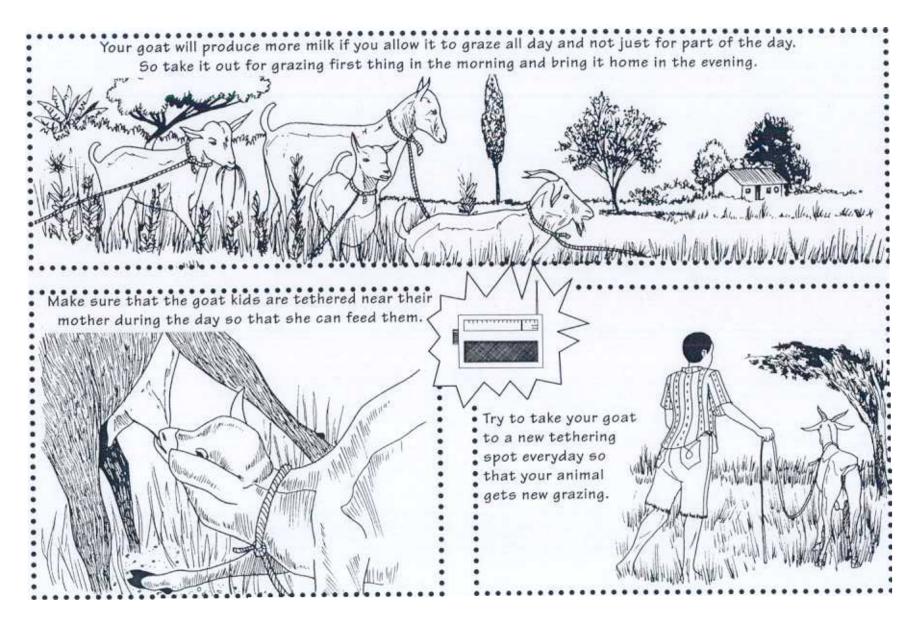




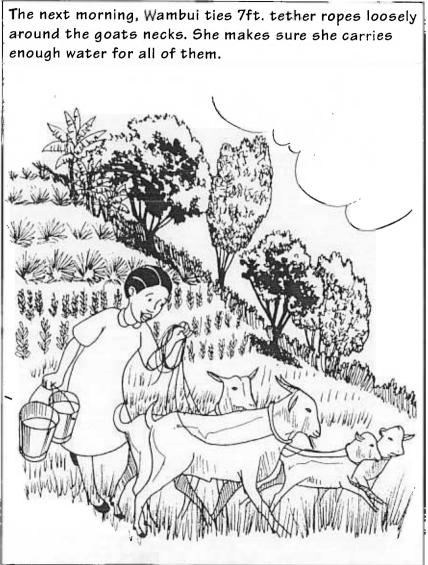


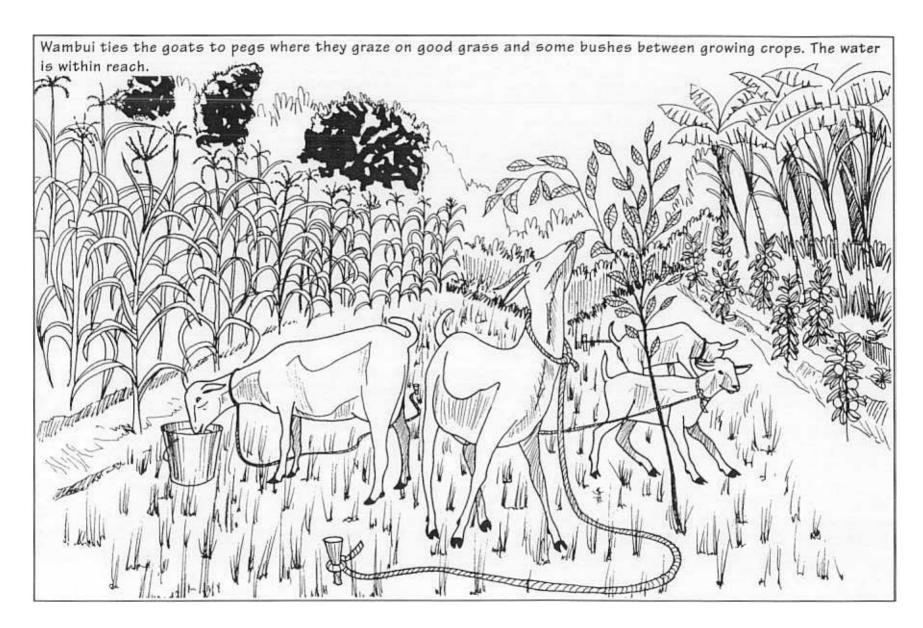


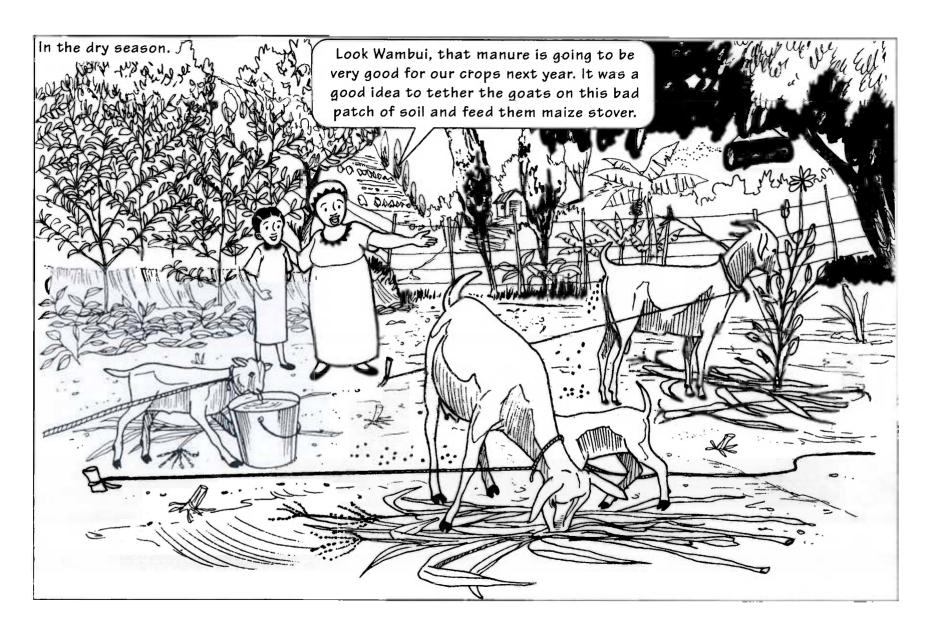


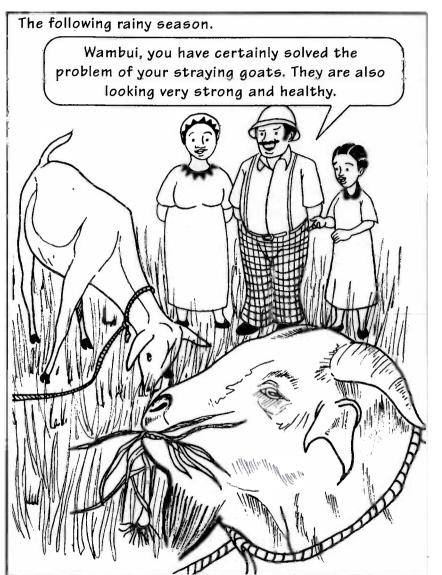












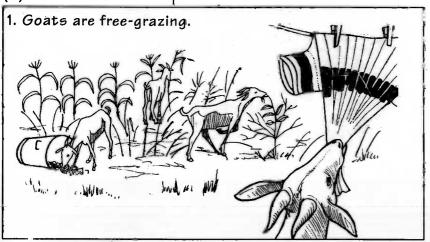




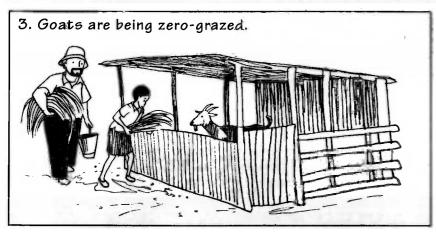
Class Discussion:

Find out from the rest of your class how they look after goats. Then look at the pictures below and discuss the following items:

- (A) Which method of keeping goats is most likely to damage your neighbour's property?
- (B) Which method of keeping goats makes the most work for your family?
- (C) Which method is the most expensive way of keeping goats?
- (D) Which method is cheap and saves time?









Illustrations By: Joseph Kariuki
Technical Content By: David Sedalo (LPRI, Mpwapwa), Louis Mtenga (Sokoine Agricultural University),
Emyr Owen (The University of Reading) and Dannie Romney (NRI)
Storyline By: Jon Tanner and Robbie Bain
Design By: Development Communications Ltd.

Technical Content Produced By: DFID LPP Project R5194. Tethering of Small Ruminants. c/o Prof. Emyr Owen, University of Reading, Department of Agriculture, PO Box 236, Reading RG6 6AT, United Kingdom
Funded By: DFID Livestock Production Programme (LPP) Project R7425