

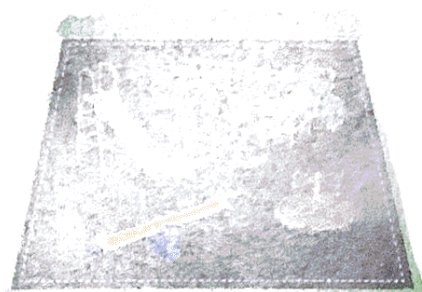
Freya is practising for a fun run. Work out how far she runs each time.

- 1 Garden perimeter 24.37 m



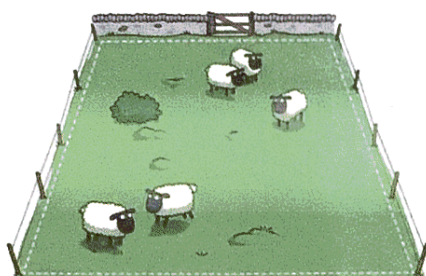
14 laps of the garden

- 3 Playground perimeter 45.25 m



26 laps of the playground

- 2 Field perimeter 62.45 m



22 laps of the field

- 4 5-a-side pitch perimeter 84.52 m



15 laps of the pitch

Work out how much is earned each time.

- 5 $\pounds 12.37$ / hour
for 23 hours

- 7 $\pounds 22.44$ / hour
for 27 hours

- 6 $\pounds 16.25$ / hour
for 16 hours

- 8 $\pounds 18.76$ / hour
for 19 hours

Write the
amount in pence
then divide by 100 to
give your answer
in pounds.



A snail typically moves at a speed of 1 mm per second. How far could a snail crawl in a fortnight, in metres?



I am confident with multiplying decimal
numbers in measures and money.