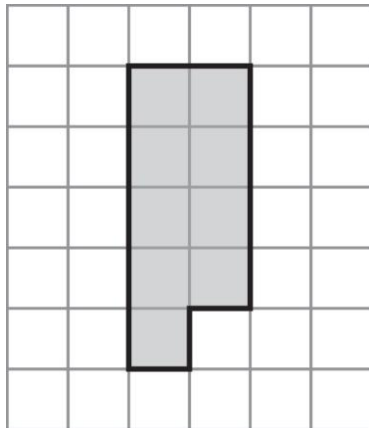


PRACTICE QUESTION (1)

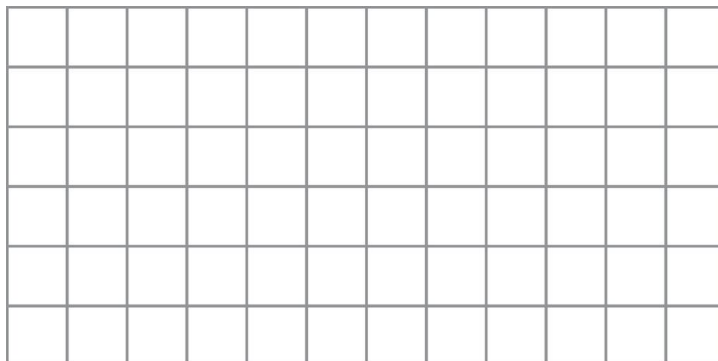
The shaded shape is drawn on a grid of centimetre squares.

(a) Find the perimeter of the shaded shape.



.....

(b) On the grid below, draw a square with the same area as the shaded shape.



PRACTICE QUESTION (2)

The diagram shows the plan of a small field.

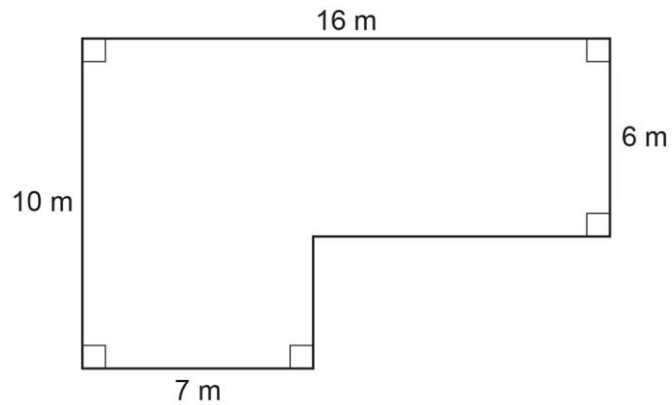


Diagram **NOT**
accurately drawn

Kevin is going to keep some goats in the field.
Each goat needs an area of 36 square metres.
Work out the greatest number of goats.
Kevin can keep in the field?

.....

PRACTICE QUESTION (3)

Here is a diagram of Jim's garden.

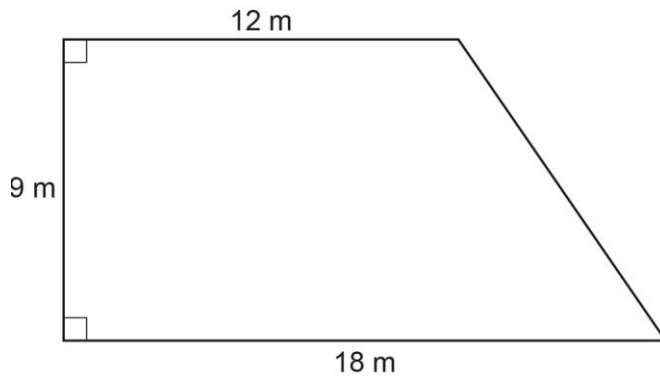


Diagram **NOT**
accurately drawn

Jim wants to cover his garden with grass seed to make a lawn.

Grass seed is sold in bags.

There is enough grass seed in each bag to cover 20 m^2 of garden.

Each bag of grass seed costs £4.99.

Work out the least cost of putting grass seed on Jim's garden.

£.....