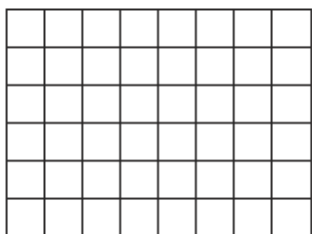


10 Which list shows the lengths from shortest to longest?

- 1 m 50 cm; 140 cm; 1 m
- 1 m; 1 m 50 cm; 140 cm
- 140 cm; 1 m 50 cm; 1 m
- 1 m; 140 cm; 1 m 50 cm

23 Look at the grid below.

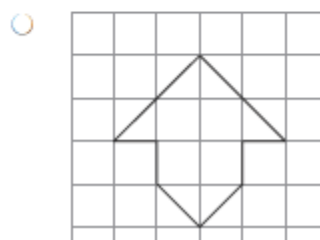
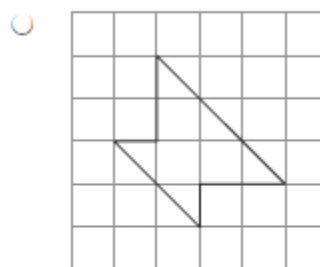
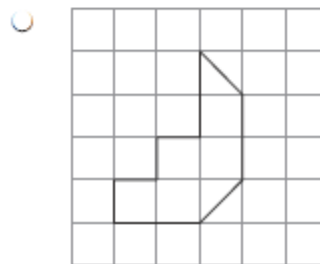
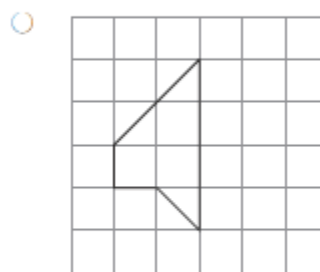


Which of the following shapes can be used 12 times to cover the grid completely, with no gaps or overlap?

-
-
-
-

14 Which shape has a total area of 6 square units?

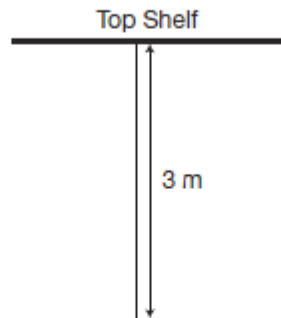
= 1 square unit



24 Which of the following is a good estimate of the height of a classroom door?

- 2 m
- 4 cm
- 6 m
- 8 cm

- 8 Lorenzo's top shelf is 3 m high.



He can reach a height of 180 cm.

He stands on a box that is 95 cm tall.

Can Lorenzo now reach his top shelf?

Circle one: Yes No

Justify your answer.

- 16 Jeremy measures the lengths of some objects and records them in the table below.

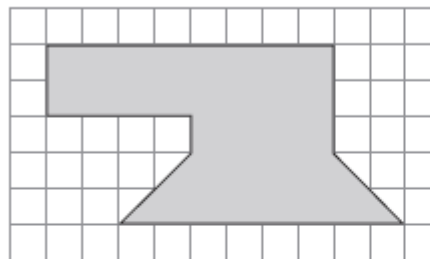
Objects Measured

Object	Length
Eraser	4
Pencil	15
Desk	60

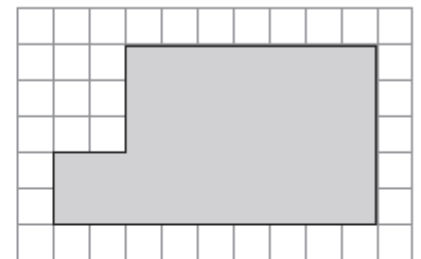
Which unit does Jeremy use to measure the objects?

- centimetre
 kilometre
 metre
 litre

- 26 Look at the garden designs shaded on the grids below.



Garden 1



Garden 2

= 1 square unit

How much larger is the area of Garden 2 than the area of Garden 1?

Show your work.