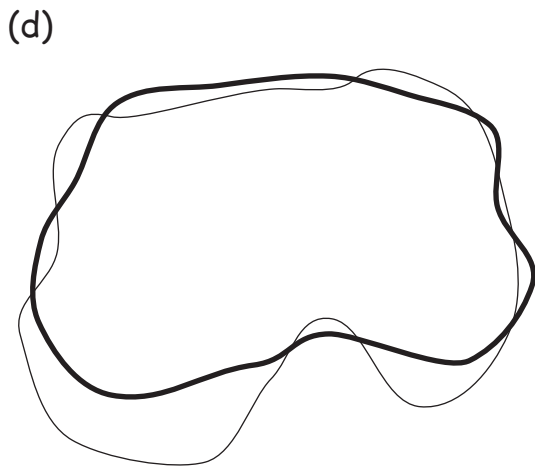
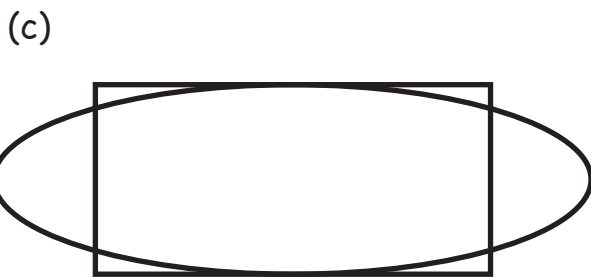
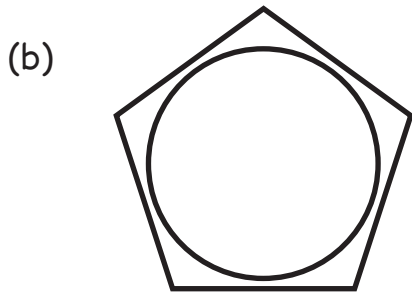
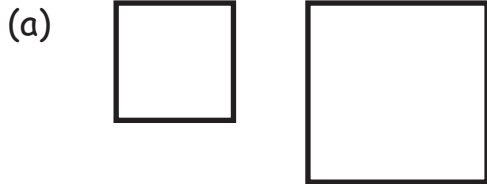


AREA 1

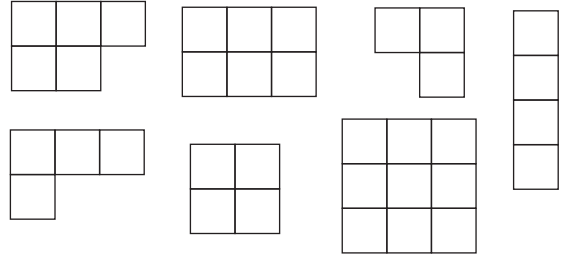
MARK

24

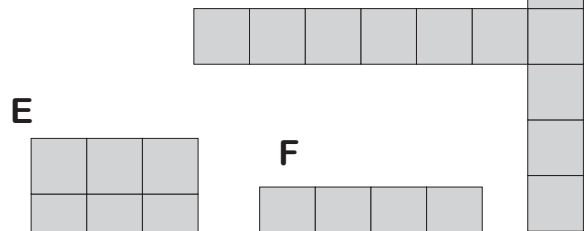
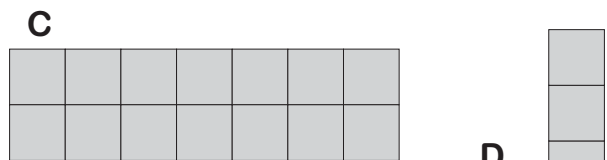
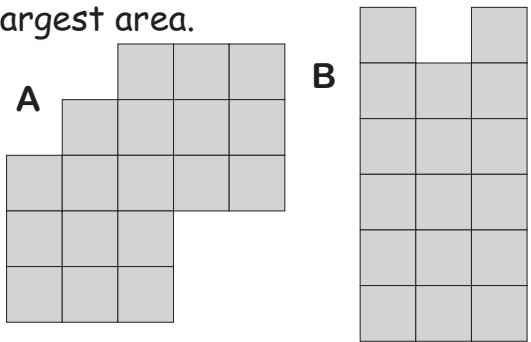
1. Out of the pairs of shapes below, colour in the shape that has the **largest** area.



2. Colour in the **three** shapes below that have the same area.



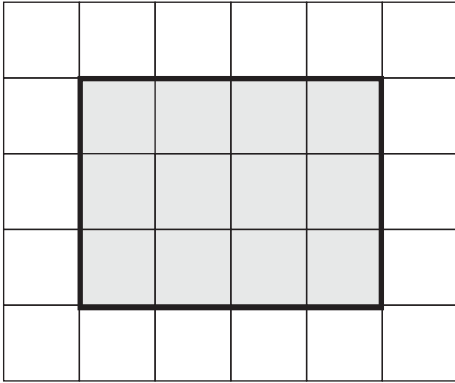
3. List the following shaded shapes in order from the one with the smallest area to the one with the largest area.



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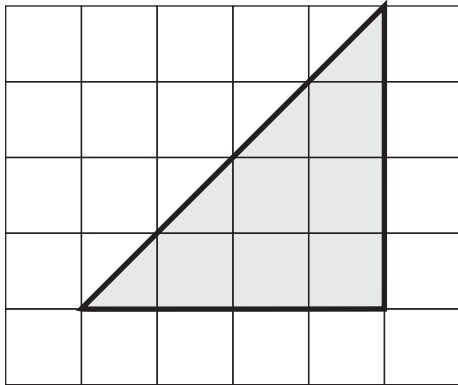
4. Each square in the following grids has an area of 1 cm^2 .
Find the area of each shaded shape.

(a)



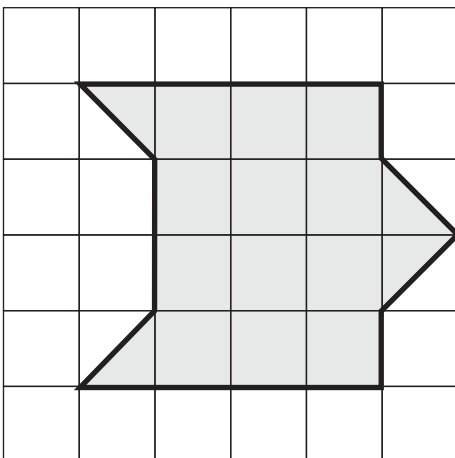
cm^2

(b)



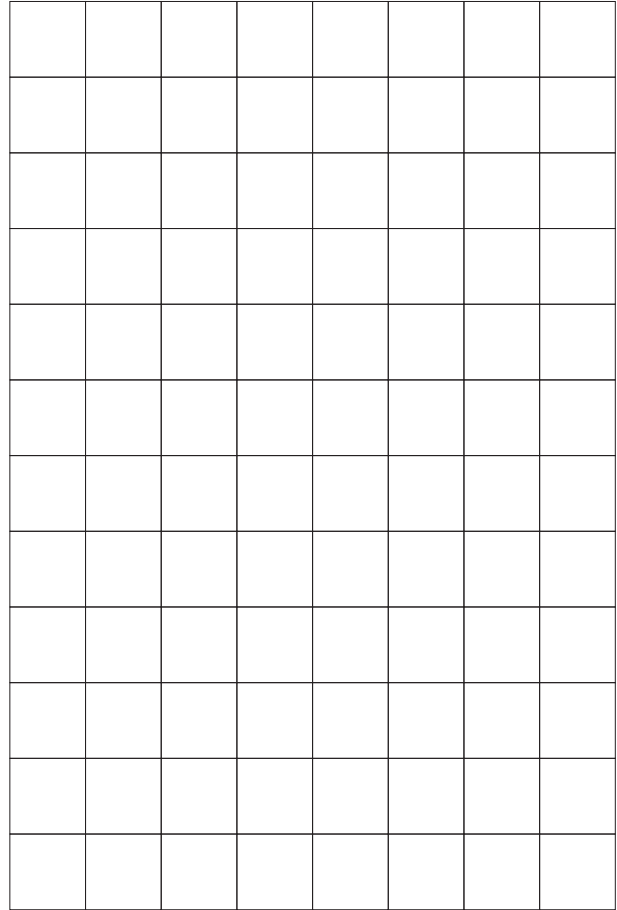
cm^2

(c)

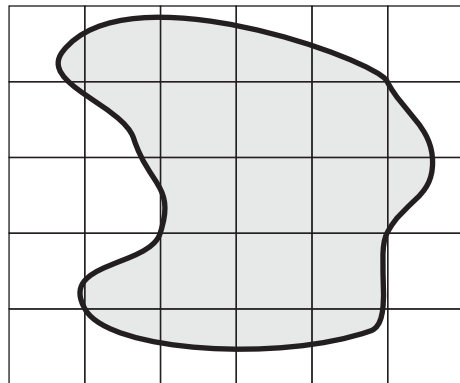


cm^2

5. Each square in the following grid has an area of 1 cm^2 .
On this grid draw four **different** shapes that each have an area of 10 cm^2 .



6. Each square in the following grid has an area of 1 cm^2 .
Find the approximate area of the shaded shape.



cm^2