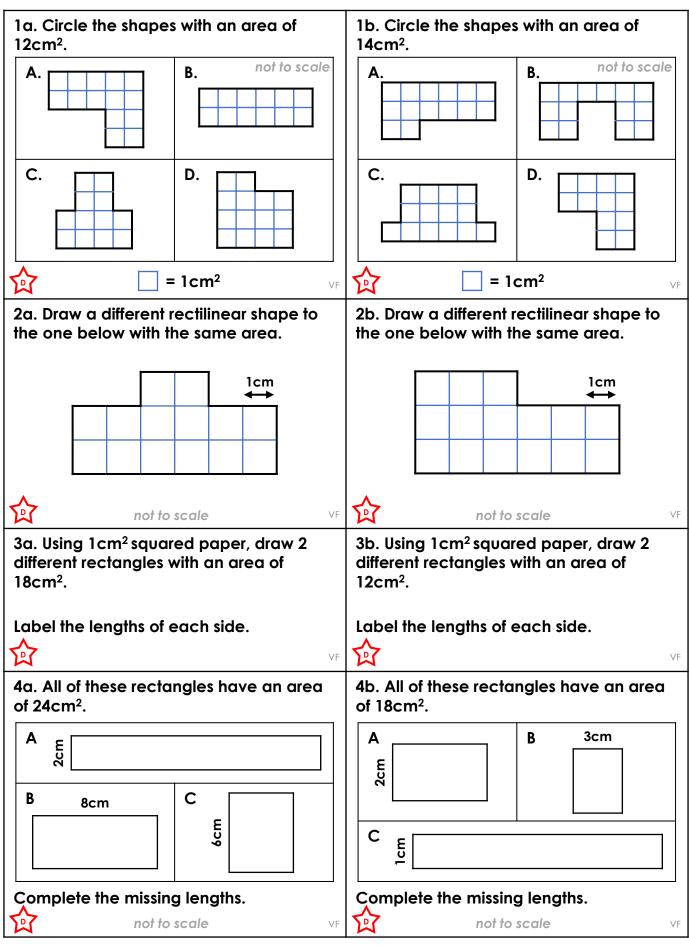
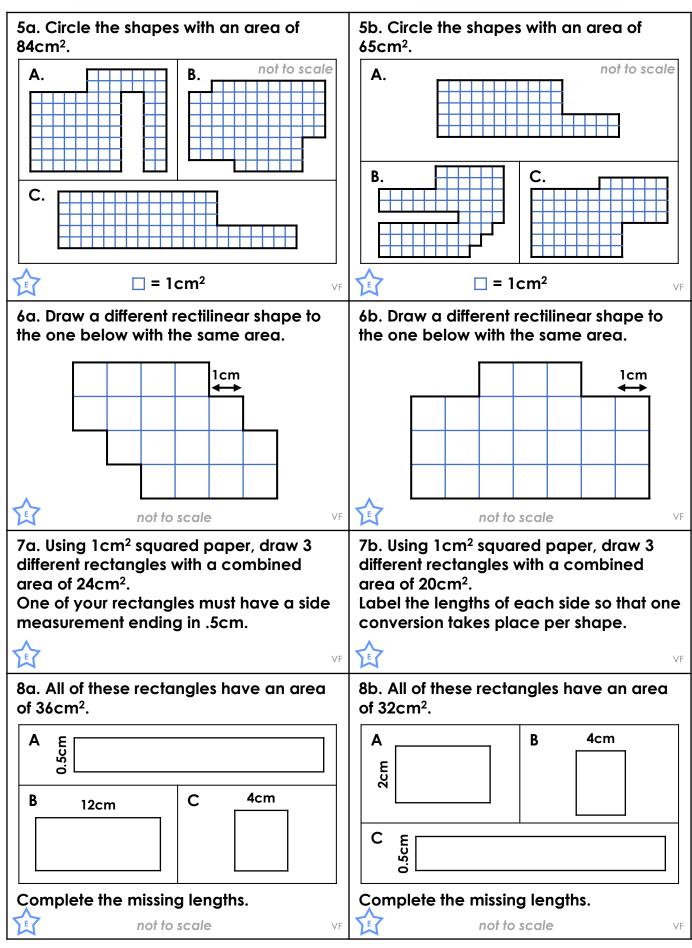
<u>Shapes – Same Area</u>

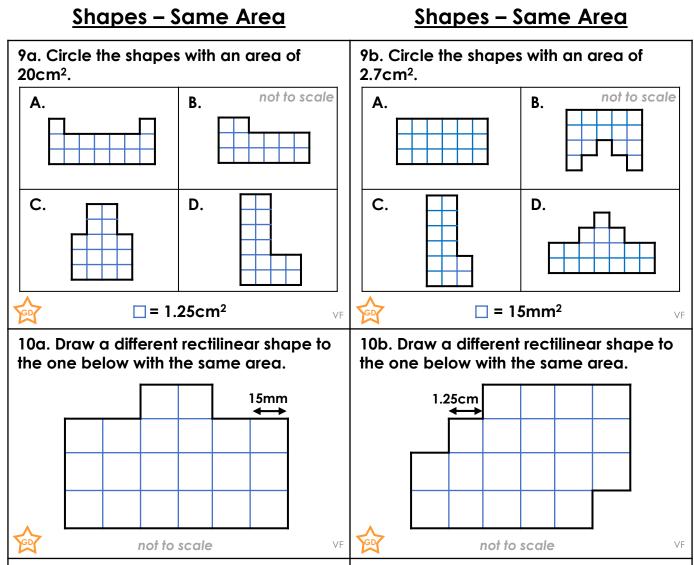
Shapes - Same Area



<u>Shapes – Same Area</u>

Shapes - Same Area





11a. Using 1cm² squared paper, draw a composite rectilinear shape with an area of 36cm². Include a length of 15mm.

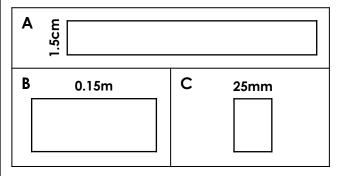
Label the lengths of each side so that a conversion takes place.

11b. Using 1cm² squared paper, draw a composite rectilinear shape with an area of 24cm². Include a length of 25mm.

Label the lengths of each side so that a conversion takes place.



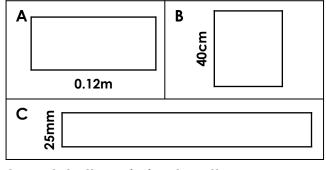
12a. All of these rectangles have an area of 75cm². Complete the missing lengths.



Complete the missing lengths.

not to scale

12b. All of these rectangles have an area of 60cm². Complete the missing lengths.



Complete the missing lengths.

Complete	ine imponing lengths.	
GD	not to scale	

