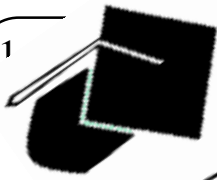
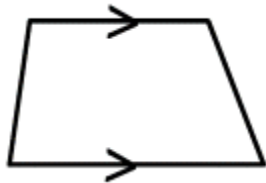


1. Complete the shape with its correct name.



**MATHS**



Trapezium

Available from  
**my TES**  
account

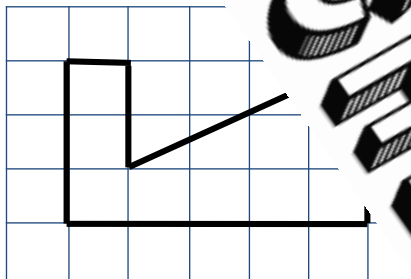
Rectangle

Square

Rhombus

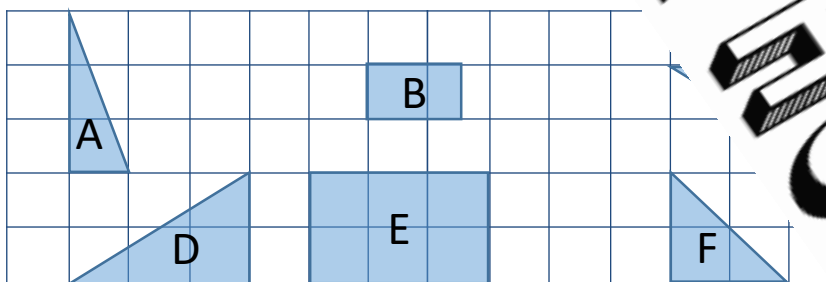
(3 marks)

2. Calculate the area of this shape.



(1 mark)

3.

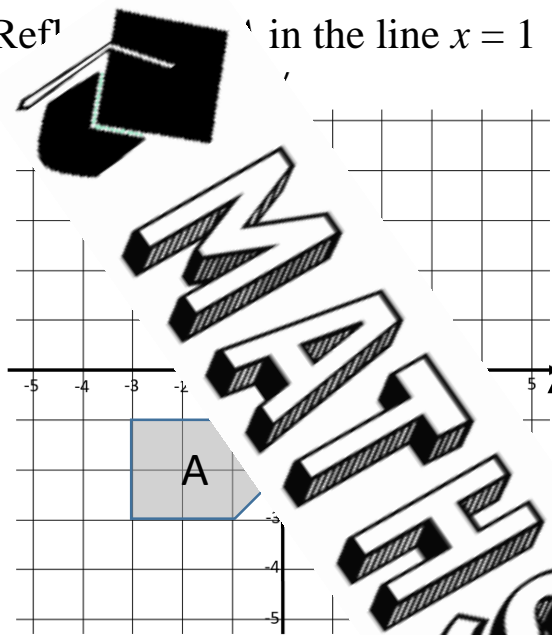


(i) Which two shapes are congruent. .... and.....

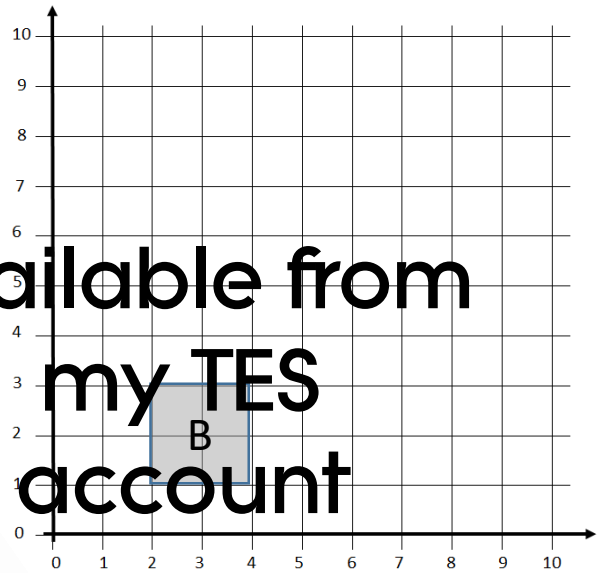
(ii) Which two shapes are similar. .... and.....

(2 marks)

4. Reflect shape A in the line  $x = 1$



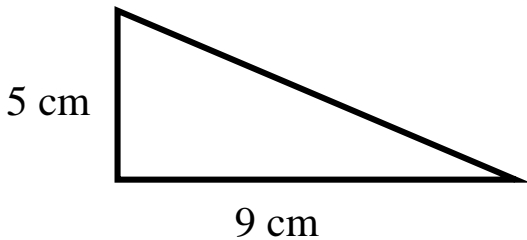
5. Enlarge shape B, SF 2 about (0, 0)



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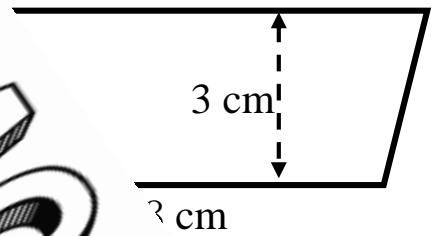
(2 marks)

6. Calculate the area of this shape.



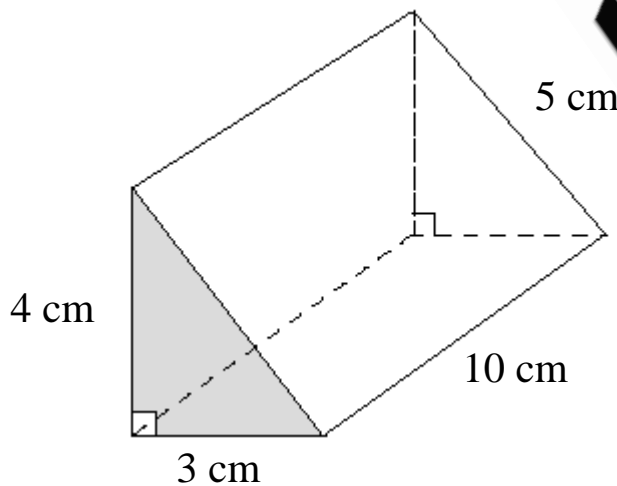
.....  
(2 marks)

7. Calculate the area of this shape.



.....  
(2 marks)

8. Calculate the volume and surface area of the pyramid.



Volume = .....

Surface area = .....

(5 marks)

Score =