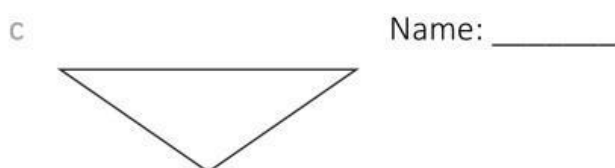
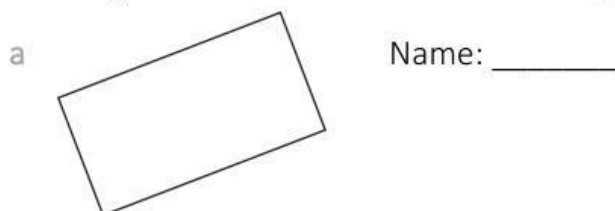


Name _____ Date _____

Unit 6 test: Measurement, area and perimeter

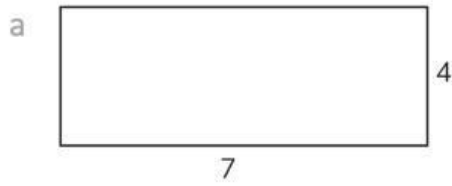
1 Identify, name and describe these 2D shapes.



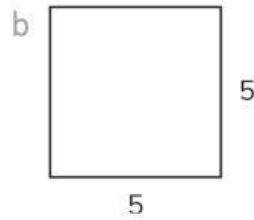
2 Classify these 2D shapes.

a semicircle	☐ vertices ☐ straight sides ☐ curved sides	d rectangle	☐ vertices ☐ straight sides ☐ curved sides
b octagon	☐ vertices ☐ straight sides ☐ curved sides	e circle	☐ vertices ☐ straight sides ☐ curved side
c hexagon	☐ vertices ☐ straight sides ☐ curved sides		

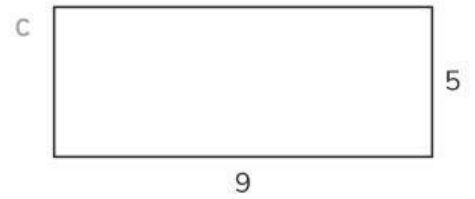
- 3 Calculate the perimeters of these shapes.



perimeter: _____

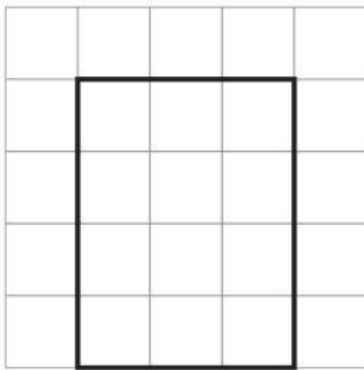


perimeter: _____



perimeter: _____

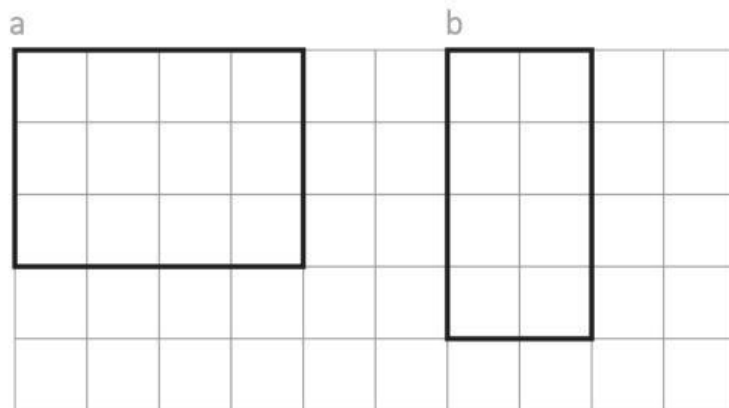
- 4 Measure and calculate the area of this shape.



length of each side: _____

measured area: _____ square centimetres

- 5 Calculate the area of these shapes. Each square is 1 square centimetre.



- THE END -