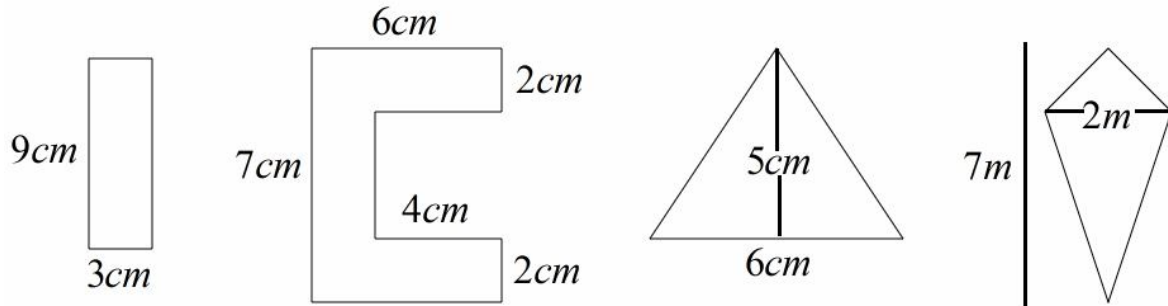
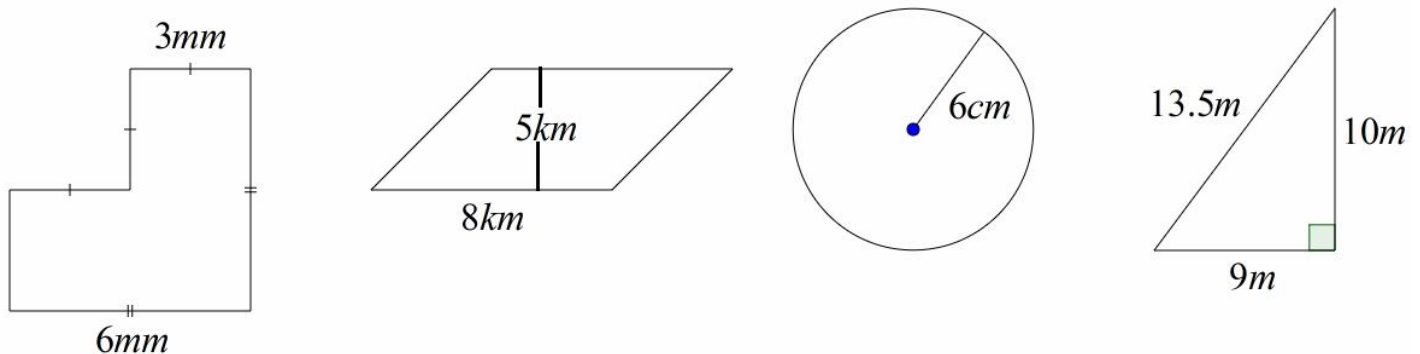


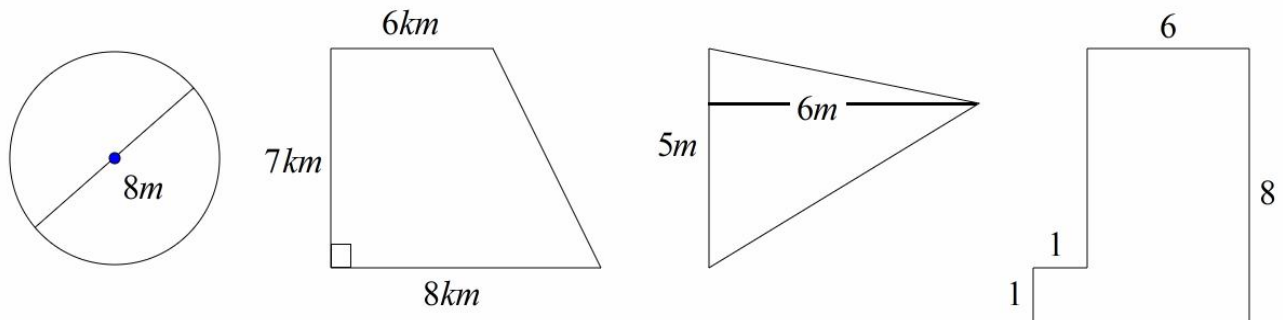
Task 1 – Find the area **and** perimeter (where possible) of each shape below.



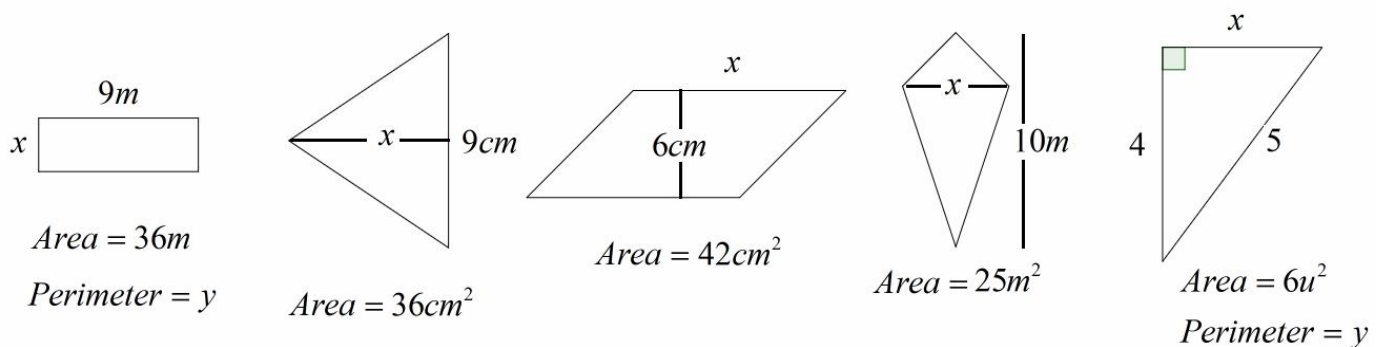
Task 2 – Find the area **and** perimeter/circumference (where possible) of each shape below.



Task 3 – Find the area **and** perimeter/circumference (where possible) of each shape below.



Task 4 – Find the value of x and y in each of the shapes below.



Task 5 – Wordy Questions

- Fred has a rectangular field with side lengths 12.5m and 16.7m. He wants to grass the field. Grass seed costs £4.75 a box and can cover 5m^2 of land. Find the cost of grassing the field.
- Polly has a kite measuring 1.5m high and 75cm wide. She needs material to make it. Given that material costs £1.89 for a square meter find the cost of making her kite to the nearest penny. You can assume there is no wastage.
- Pete has a circular piece of wood. It has a diameter of 8m. He wants to paint the surface of the wood. Given that paint costs £7.89 a tin and each tin covers 4m^2 , find the cost of painting the wood.