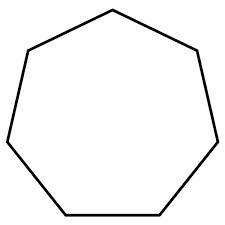
1. The perimeter of a square is 24cm. Then the sides of the square are \_\_\_\_\_\_\_\_\_cm.

2. The area of a square is 81 cm. Its sides are \_\_\_\_\_\_\_\_\_cm.

What is the perimeter of this shape? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_cm.

3. The name given to the figure below is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ .

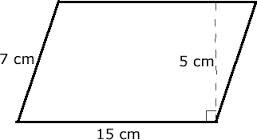


4. Draw an image to prove that an angle is formed by two rays with a common endpoint.

5. Convert the following measurements:

1. 0.45m = \_\_\_\_\_\_\_\_\_\_\_\_cm
2. 0.65m = \_\_\_\_\_\_\_\_\_\_\_\_ mm

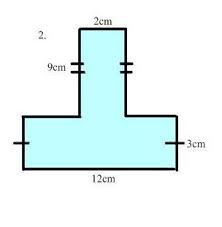
6. A rectangle with a base of 3 cm has the same are as the parallelogram below. What is the height of the rectangle?



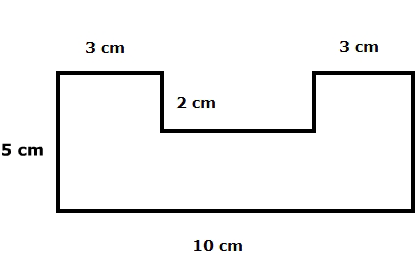
7. Calculate the **perimeter and area** of:



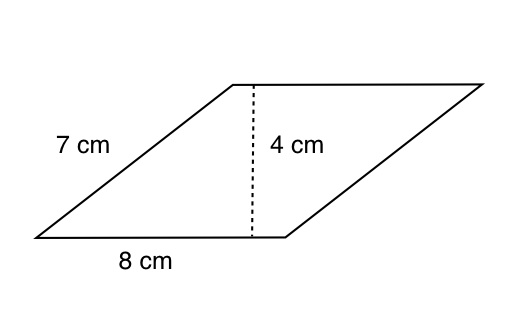
8. Calculate the perimeter of:



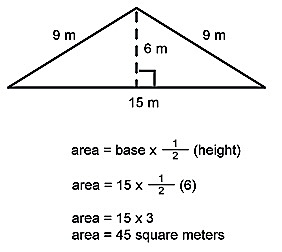
9. Calculate the Area:



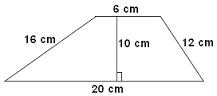
10. Calculate the area of:



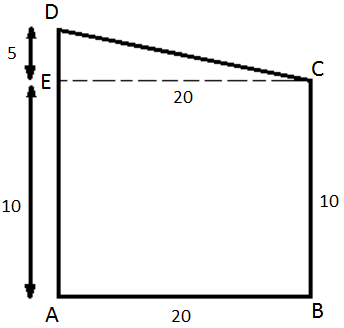
11. Calculate the area:



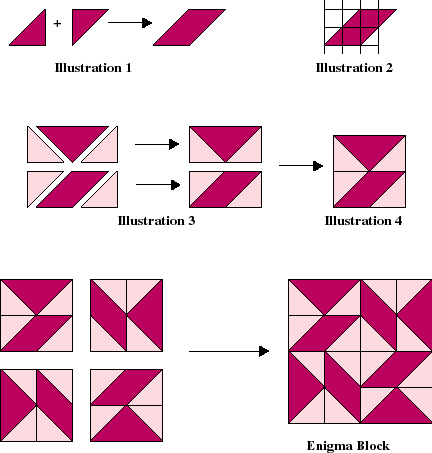
12. Calculate the area:

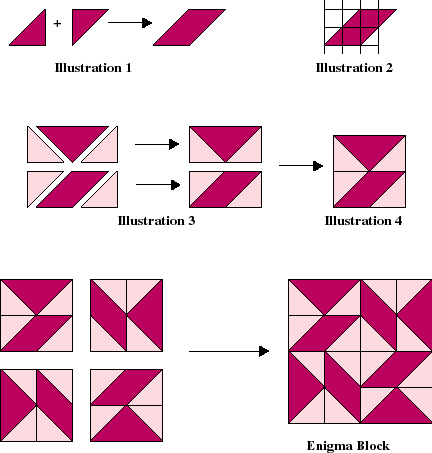


13. Calculate the area of  DEC: (measurement in cm)



14. Calculate the area of the shaded region in the square below:





6cm

15. The perimeter of a square is 36 cm. What is the area of the square?