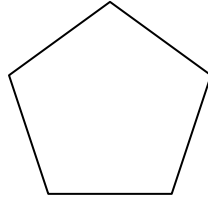
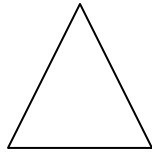
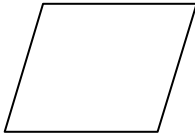
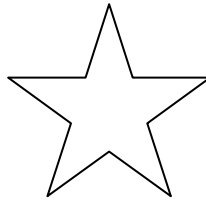
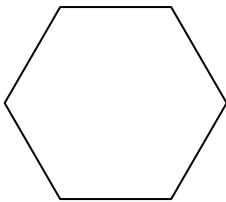


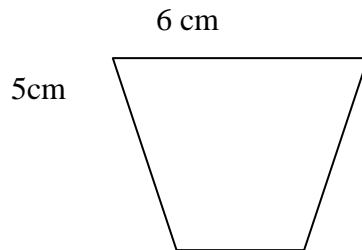
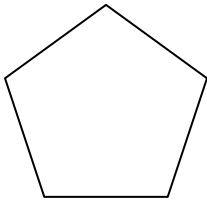
Q1. Identify the following figures



Q2. Find the number of sides in the following figures



Q3. Find the perimeter of the following figures



3cm(Regular Pentagon)

3cm

Q4. The perimeter of a regular hexagon is 60 cm. Find the length of its side and also length of the thread required to run around its edges three time.

Q5. The perimeter of a triangle is 24 cm. The length of its sides are three consecutive integers. Find the sides.

Q6. Two sides of a triangle are 15 cm and 20 cm. If the perimeter of the triangle is 55 cm, find the third side.

Q7. The length of a tabletop is 180 cm and its breadth is 140 cm. Find the area of the tabletop.

Q8. The area of a square roof is 4900 sq m . find its side.

Q9. Find the cost of fencing a rectangular field 34 m long and 18 m wide at Rs. 2.25 per metre. What is the cost of cultivating the field at Rs. 4.50 per sq m?

Q10. What happens to the area of a square, when its side is a) Halved ? and b) doubled ?

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