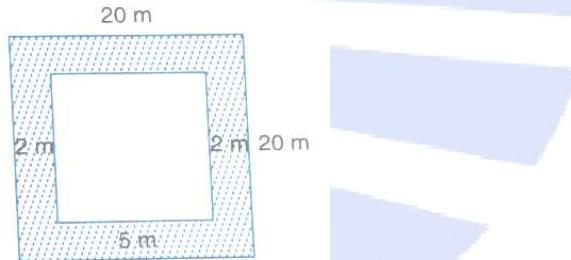
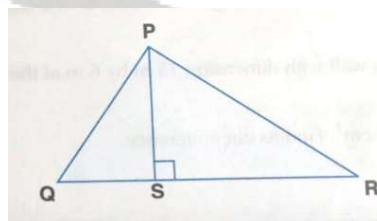


1. The perimeter of a rectangular garden with length 70m is 220m . Find the breadth of the garden?
2. If the perimeter of an equilateral triangle is 3.6cm . Find the side of the triangle
3. If the area of a triangle is 108cm^2 and the height is 12cm , find the base of the triangle?
4. Find the distance covered by Mohit if he takes 4 rounds of a square park with side 50m .
5. Find the area of a circle with radius $= 21\text{cm}$.
6. The circumference of a circle is 88cm . Find its area?
7. The area of a triangle is equal to the area of a square with side 10m . Find the base of the triangle with altitude 20m .
8. A wire bent in the form of a circle of radius 7cm is cut and again bent in the form of a square. Find the side of the square?
9. If the radius of a wheel is 140cm , how much distance will it cover in 5 complete revolutions?
10. From a square sheet of side 20cm one circle of radius 7cm is cut. Then find the area of the remaining paper.
11. Out of a square cloth of side 20m a strip 2m thick is cut from all sides. Find the area of the remaining cloth.



12. Area of a triangle PQR is 42cm^2 and its height PS is 7cm . Find QR.



13. Find the altitude of a triangle with base 24cm and area 672cm^2 .
14. The diameter of a circle is 14cm , find its area?

15. If length of a rectangle is 12m and the area is 72m^2 , then find the perimeter?
16. A square carpet of side 6m is laid on a rectangular floor with dimensions 12m by 8m find the area of the floor which is not carpeted?
17. Find the height x if the area of the parallelogram is 144cm^2 and its base is 4cm .
18. The base of a parallelogram is twice its height. If its area is 512cm^2 , find the base and height of the parallelogram.
19. Find the cost of painting a wall with dimension 15m by 6m at the rate of Rs. 120 per square metre.

