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21 cm. Find its circumference and area. (Use $\pi = 22/7$) Solution:
We know, Circumference of circle = $2\pi r = 2 \times (22/7) \times 21 = 2 \times 22 \times 3 = 132$ cm. Area of circle = $\pi r^2 = (22/7) \times 21^2 = 22/7 \times 21 \times 21 = 22 \times 3 \times 21$. Area of circle with radius, 21cm = 1386 cm².

~~Mensuration Questions (with Solutions)~~

Bookmark File PDF Mensuration Problems And Solutions Solution:
Given: Side = a = 5 cm. Area of a square = a² square units.
Substitute the value of “a” in the formula, we get. Area of a square = 5² A = 5 x 5 = 25. Therefore, the area of a square = 25 cm². The perimeter of a square = 4a units.

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use the mensuration formulas.

~~Mensuration (examples, solutions, videos)~~

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Problems on Mensuration, Areas and Volumes - Quantitative Aptitude Problems and Solutions. 1. The total cost of flooring a room at Rs 8.50 per square metre is Rs 510. If the length of the room is 8 m, its breadth is: A.) 12.5 m. B.) 10.5 m. C.) 8.5 m. D.) 7.5 m.

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$s = \frac{1}{2} (50 + 78 + 112) = 120\text{m}$. $s - a = 120 - 50 = 70\text{m}$. $s - b = 120 - 78 = 42\text{m}$. $s - c = 120 - 112 = 8\text{m}$. ?Area=? $(120 \times 70 \times 42 \times 8) = 1680 \text{ sq.m}$. ? Area = 1/2 base \times perpendicular. ?Perpendicular= $(2 \text{ Area})/\text{Base} = (1680 \times 2)/112 = 30\text{m}$. Example 2: The base of a triangular field is 880 m and its height 550 m. Find the area of the field.

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So, the Percentage of wood wasted will be - $\{ (972? - 243?)/972? \} \times 100 = 75\%$. To solve the Mensuration Problems, all you need is to learn the formulas and a lot of practice. You can use the sticky notes in your room to learn these formulas. Use mock test papers for practice.

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