

1. 1 cm^3 of iron weighs 8 g. The weight of an iron hemisphere of radius 3 cm is approximately
(a) 792 g (b) 729 g (c) 453 g (d) 693 g (e) 3960 g ()
2. The vertical height of a pyramid with volume 84 cm^3 and a base 9 cm by 6 cm is
(a) $4\frac{1}{3} \text{ cm}$ (b) $4\frac{2}{3} \text{ cm}$ (c) $4\frac{1}{8} \text{ cm}$ (d) $4\frac{2}{5} \text{ cm}$ (e) $\frac{14}{27} \text{ cm}$ ()
3. The surface area of a hemisphere of diameter 4 cm, correct to 1 decimal place, is
(a) 25.1 cm^2 (b) 62.8 cm^2 (c) 37.7 cm^2 (d) 50.3 cm^2 (e) 16.8 cm^2 ()
4. If the volume of a cone, which has a height of 6 cm is 20 cm^3 , then the base radius of the cone, correct to 2 decimal places, is
(a) 0.53 cm (b) 0.18 cm (c) 0.73 cm (d) 1.03 cm (e) 1.78 cm ()
5. Two solid plastic spheres have surface areas $144\pi \text{ cm}^2$ and $256\pi \text{ cm}^2$ respectively. They are melted and recast to form a larger sphere. Find the approximate surface area of this larger sphere in cm^2 .
(a) 324π (b) 384π (c) 400π (d) 784π (E) 847π ()

Geometry Surface Area And Volume Multiple Choice

The Princeton Review



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