

10m लम्बी सीढ़ी एक दीवार पर टिकवले पर भूमि में 3m की ऊँचाई पर स्थित एक सिंगली लक चट्टानसे है दीवार को समुद्र से सीढ़ी को स्थिते किसे की दूरी क्या होगी ?

- (a) 2m (b) 4m
(c) 10m (d) 6m

35. In given figure :



TP, TQ are two tangents to a circle with centre O so that $\angle POQ = 110^\circ$. Then $\angle PTQ$ is equal to

- (a) 60° (b) 70°
(c) 80° (d) 90°



असुनि में यदि TP, TQ कोण O वाले गुण का से सबसे बड़ा इस प्रकार है कि

$\angle POQ = 110^\circ$ को $\angle PTQ$ क्या है ?

- (a) 60° (b) 70°
(c) 80° (d) 90°

37. The length of tangents drawn from an external point to a circle are :

- (a) Opposite (b) equal
(c) perpendicular (d) parallel

बाहरी बिन्दु से गुन का कौनकी लई लई रेखाओं की लम्बाईयां कौनकी होगी है ?

- (a) विपरीत (b) बराबर
(c) लम्ब (d) समांतर

38. Circumference of a circle with radius r is

- (a) $4\pi r^2$ (b) πr^2
(c) $2\pi r^2$ (d) $2\pi r$

परिधि r वाले गुन की परिधि क्या होगी है ?

- (a) $4\pi r^2$ (b) πr^2
(c) $2\pi r^2$ (d) $2\pi r$

39. Area of a sector of angle θ of a circle with radius R is

- (a) $\frac{\theta}{180} \times 2\pi R^2$ (b) $\frac{\theta}{360} \times \pi R^2$
(c) $\frac{\theta}{360} \times 2\pi R^2$ (d) $\frac{\theta}{720} \times 2\pi R^2$

त्रिज्या R वाले गुन को उस त्रिज्याकार का क्षेत्रफल किसका बराबर है क्या होगा ?

- (a) $\frac{\theta}{180} \times 2\pi R^2$ (b) $\frac{\theta}{360} \times \pi R^2$
(c) $\frac{\theta}{360} \times 2\pi R^2$ (d) $\frac{\theta}{720} \times 2\pi R^2$

40. The area of a circle is 154 cm^2 . Then its circumference will be

- (a) 44 cm (b) 22 cm
(c) 66 cm (d) 88 cm

यदि गुन का क्षेत्रफल 154 cm^2 हो तो उसकी परिधि क्या होगी ?

- (a) 44 cm (b) 22 cm
(c) 66 cm (d) 88 cm

41. The length of minute hand of a clock is 14cm. Then area swept by the minute hand in 5 minutes is :

- (a) 10 cm^2 (b) 51.2 cm^2
(c) 51.33 cm^2 (d) 196 cm^2

एक घड़ी की मिनट की सुई जिसकी लम्बाई 14 से.मी. है । इस सुई द्वारा 5 मिनट में कितना क्षेत्रफल क्या होगा ?

- (a) 10 cm^2 (b) 51.2 cm^2
(c) 51.33 cm^2 (d) 196 cm^2

42. Two cubes each of volume 64 cm^3 are joined end to end. The surface area of the resulting cuboid will be

- (a) 150 cm^2 (b) 140 cm^2
(c) 512 cm^2 (d) 16 cm^2

दो घनों, जिनमें प्रत्येक का आयतन 64 cm^3 है को संलग्न करने की विधिगत एक ठोस बनावत जता है । इसका का पृष्ठीय क्षेत्रफल क्या होगा ?

- (a) 150 cm^2 (b) 140 cm^2
(c) 512 cm^2 (d) 16 cm^2

43. A solid is in the shape of a cone standing on a hemi sphere with both their radii equal to 1 cm and height of the cone is equal to 4x radius. Then volume of solid in terms of $\pi \text{ cm}^3$ is

- (a) $2\pi \text{ cm}^3$ (b) $\pi \text{ cm}^3$
(c) $4\pi \text{ cm}^3$ (d) $6\pi \text{ cm}^3$

एक ठोस एक अर्धगोले पर खड़े एक शंकु को अवलोकता है । जिन की त्रिज्या 1 से.मी. है । शंकु शंकु की ऊँचाई उसकी त्रिज्या को बराबर है । ठोस का आयतन $\pi \text{ cm}^3$ की घड़ी में क्या होगा ?

- (a) $2\pi \text{ cm}^3$ (b) $\pi \text{ cm}^3$
(c) $4\pi \text{ cm}^3$ (d) $6\pi \text{ cm}^3$

44. If the sides of a cube is 5 cm then its surface area will be

- (a) 240 cm^2 (b) 36 cm^2
(c) 144 cm^2 (d) 24 cm^2

यदि एक घन की भुजा 5 से.मी. है तो उसका पृष्ठीय क्षेत्रफल क्या होगा ?

- (a) 216 cm^2 (b) 36 cm^2
(c) 144 cm^2 (d) 24 cm^2

45. The mean of 10, 12, 16, 20, p and 26 is 17. Then value of p is :

- (a) 10 (b) 18
(c) 16 (d) 20

10, 12, 16, 20, p तथा 26 का माध्य 17 है। तो p का मान क्या होगा ?

- (a) 10 (b) 18
(c) 16 (d) 20

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