

- (A) 15 (B) 13 (C) 5 (D) 12

Ans. (B) 13

- (3) Out of the dates given below which date constitutes a Pythagorean triplet?

- (A) 15/08/17 (B) 16/08/16
(C) 03/05/17 (D) 04/09/15

Ans. (A) 15/08/17

- (4) Find perimeter of a square if its diagonal is $10\sqrt{2}$ cm.

- (A) 10 cm (B) $40\sqrt{2}$ (C) 20 cm (D) 40 cm

Ans. (D) 40 cm

- (5) Altitude on the hypotenuse of a right angle triangle divides it in two parts of lengths 4 cm and 9 cm. Find the length of the altitude.

- (A) 9 cm (B) 4 cm (C) 6 cm (D) 18 cm

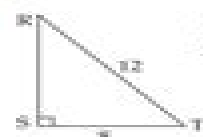
Ans. (C) 6 cm

- (6) In $\triangle ABC$ $AB = 6\sqrt{3}$ cm, $AC = 12$ cm, $BC = 6$ cm. Find measure of $\angle A$.

- (A) 30° (B) 60° (C) 90° (D) 45°

Ans. (A) 30°

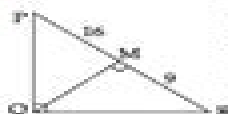
- (7) In $\triangle RST$, $\angle S = 90^\circ$, $RT = 12$ m, $ST = 8$ m then $RS =$



- (A) $10\sqrt{8}$ m (B) $5\sqrt{4}$ m
(C) $4\sqrt{5}$ m (D) 5 m

Ans. (C) $4\sqrt{5}$ m

- (8) In $\triangle PQR$, $\angle PQR = 90^\circ$, seg $QM \perp$ hyp PR , $PM = 16$ and $RM = 9$ then $QM =$



- (A) 12 (B) 25 (C) 7 (D) 16×9

Ans. (A) 12

- (9) In $\triangle QSR$, $m\angle Q = 45^\circ$, $m\angle S = 90^\circ$ and $SR = 4$, find QS .

- (A) 3 (B) 4 (C) 5 (D) 6

Ans. (B) 4

Chap 3. Circle

- (1) Two circles of radii 5.5 cm and 3.3 cm respectively touch each other. What is the distance between their centres?

- (A) 4.4 cm (B) 8.8 cm
(C) 2.2 cm (D) 8.8 or 2.2 cm

Ans. (D) 8.8 or 2.2 cm

- (2) A circle touches all sides of a parallelogram. So the parallelogram must be a

- (A) rectangle (B) rhombus
(C) square (D) trapezium

Ans. (B) rhombus

- (3) If two circles are touching externally, how many common tangents of them can be drawn?

- (A) One (B) Two (C) Three (D) Four

Ans. (C) Three

- (4) $\angle ACB$ is inscribed in arc ACB of a circle with centre O . If $\angle ACB = 65^\circ$, find $m(\text{arc } ACB)$.

- (A) 65° (B) 130° (C) 295° (D) 230°

Ans. (D) 230°

- (5) In a cyclic $\square ABCD$, twice the measure of $\angle A$ is thrice the measure of $\angle C$. Find the measure of $\angle C$.

- (A) 36 (B) 72 (C) 90 (D) 108

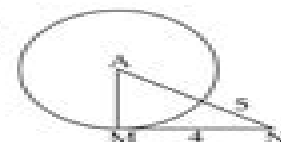
Ans. (B) 72

- (6) Points A, B, C are on a circle, such that $m(\text{arc } AB) = m(\text{arc } BC) = 120^\circ$. No point, except point B , is common to the arcs. Which is the type of $\triangle ABC$?

- (A) Equilateral triangle (B) Scalene triangle
(C) Right angled triangle (D) Isosceles triangle

Ans. (A) Equilateral triangle

- (7) MN is tangent at M and AM is radius. Find AM .



- (A) 6 (B) 3 (C) $3\sqrt{3}$ (D) 1

Ans. (B) 3

- (8) $\angle ADC = 80^\circ$, then $\angle CBE = ?$



- (A) 100° (B) 10° (C) 80° (D) 280°

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