

Ans. (C) 80°

(9) AB is tangent at B.

$$AB = 12, AP = 6$$

$$\therefore PQ = \dots\dots\dots$$



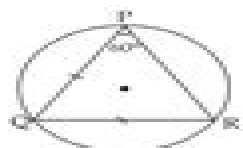
- (A) 18 (B) 6 (C) 12 (D) 20

Ans. (A) 18

(10) In adjoining figure,

$$PQ = QR, \angle P = 60^\circ$$

$$\therefore m(\text{arc PR}) = \dots\dots\dots$$



- (A) 120° (B) 60° (C) 90° (D) 240°

Ans. (A) 120°

Chap 4. Geometric Constructions

*(1) The number of tangents that can be drawn to a circle at a point on the circle is

- (A) 3 (B) 2 (C) 1 (D) 0

Ans. (C) 1

*(2) The maximum number of tangents that can be drawn to a circle from a point outside it is

- (A) 2 (B) 1
(C) one and only one (D) 0

Ans. (A) 2

*(3) $\triangle ABC \sim \triangle PQR$, $\frac{AB}{PQ} = \frac{7}{5}$ then

- (A) $\triangle ABC$ is bigger (B) $\triangle PQR$ is bigger
(C) Both triangles will be equal
(D) Can not be decided.

Ans. (A) $\triangle ABC$ is bigger

(4) number of tangent/s can be drawn from a point inside the circle.

- (A) 0 (B) 1 (C) 2 (D) Infinite

Ans. (A) 0

(5) The lengths of the two tangent segments drawn to a circle from an external point are

- (A) Equal (B) Unequal
(C) Infinite (D) Can't say

Ans. (A) Equal

(6) Tangents drawn at the endpoints of a diameter of a circle are

- (A) Equal (B) Perpendicular
(C) Parallel
(D) Intersecting each other

Ans. (C) Parallel

(7) In $\triangle ABC \sim \triangle PQR$, $AB : PQ = 2 : 3$. If $BC = 4$, then $QR = \dots\dots\dots$

- (A) 4 (B) 6 (C) 9 (D) 8

Ans. (b) 6

(8) If $AB : BC = 3 : 5$, then into how many equal parts seg AC is divided to get point B?

- (A) 3 (B) 5
(C) 8 (D) Can't say

Ans. (C) 8

Chap 5. Co-ordinate Geometry

(1) Seg AB is parallel to Y-axis and co-ordinates of point A are (1, 3) then co-ordinates of point B can be

- (A) (3, 1) (B) (5, 3) (C) (3, 0) (D) (1, -3)
(D) (1, -3)

Ans. (D) (1, -3)

(2) Out of the following, point lies to the right of the origin on X-axis.

- (A) (-2, 0) (B) (0, 2) (C) (2, 3) (D) (2, 0)

Ans. (D) (2, 0)

(3) Distance of point (-3, 4) from the origin is

- (A) 7 (B) 1 (C) 5 (D) -5

Ans. (C) 5

(4) A line makes an angle of 30° with the positive direction of X-axis. So the slope of the line is

- (A) $\frac{1}{2}$ (B) $\frac{\sqrt{3}}{2}$ (C) $\frac{1}{\sqrt{3}}$ (D) $\sqrt{3}$

Ans. (C) $\frac{1}{\sqrt{3}}$

(5) What is the slope of line with inclination 60° ?

- (A) $\sqrt{3}$ (B) $\frac{1}{\sqrt{3}}$ (C) 1 (D) 0

Ans. (A) $\sqrt{3}$

(6) Find the inclination of a line with slope 1.

- (A) 60° (B) 45°
(C) 90° (D) Can't say

Ans. (B) 45°

10 Std Geometry Hot Problem

Peipei Pang



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New South Wales. Parliament. Legislative Council,1883 *Report of the Commissioner of Education* USA. Bureau of Education,1896 *The Complete Technology Book on Steel and Steel Products (Fasteners, Seamless Tubes, Casting, Rolling of Flat Products & others)* NPCB Board of Consultants & Engineers,2008-10-01 Iron and steel have played a leading role in the development of human civilization and their techniques Together with its derivative steel iron has no real rival in its particular fields of application and has become a synonym of progress being an essential element in mankind greatest technological achievements It was at the origin of the industrial and scientific revolutions and at the heart of all the great discoveries which have marked the history of humanity from the manufacture of high quality swords in ancient times to today architectural wonders Steel is an alloy that consists mostly of iron and has carbon content between 0.2% and 2.1% by weight depending on the grade Carbon is the most common alloying material for iron but various other alloying elements are used such as manganese chromium vanadium and tungsten Rolling is a metal forming process in which metal stock is passed through a pair of rolls Rolling is classified according to the temperature of the metal rolled Steelmaking is the second step in producing steel from iron ore Processing of steel results in special steel product with required properties for example vacuum treated steel for forging ingots pre strengthened stress relieved elongated steel metallurgical addition product forging powder alloy steels etc Fasteners are used to join and hold two or more pieces of metal either temporarily or more pieces of metal either temporarily or permanently Some of the most common are bolts screws nuts rivets and pins Packaging steels differ from other sheet products particularly in terms of their thickness mechanical properties and coatings together

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Commonwealth Of Australia Gazette Australia, 1958 Home Study , 1897 **Paper** , 2001 The Publishers Weekly , 1898

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