

Ans. (C) 80°

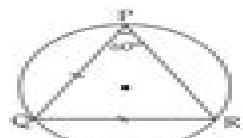
(99) AB is tangent at B.
 $AB = 12$, $AP = 6$
 $\therefore PQ = \dots$



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

Ans. (A) 18

(100) In adjoining figure,
 $PQ = QR$, $\angle P = 60^\circ$
 $\therefore m(\text{arc } PR) = \dots$



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

(A) ΔABC is bigger (B) ΔPQR is bigger
(C) Both triangles will be equal
(D) Can not be decided.

Ans. (A) ΔABC 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 $\Delta ABC \sim \Delta PQR$, $AB : PQ = 2 : 3$. If $BC = 4$, then $QR = \dots$

(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)

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°

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Peipei Pang

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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

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steels differ from other sheet products particularly in terms of their thickness mechanical properties and coatings together

with their aptitude to satisfy specific industrial and marketing requirements related to high production rates design factors etc Small gage welded tubes have an extremely wide range of applications including metallic roof frames mechanical construction in public work and industrial engineering sector agricultural machinery fluid distribution circuits piston etc India is among the top producers of all forms of steel in the world Easy availability of low cost manpower and presence of abundant reserves make India competitive in the global setup The steel industry in India has witnessed an increase in demand due to expanding oil and gas sector huge spending on infrastructural facilities coupled with growth in housing consumer durables and auto sectors This book basically deals with structural changes in steel during hot rolling structural changes during reheating kinds of grain restoration process dynamic restoration process static restoration process effect of initial grain size of static re crystallization effects of temperature and micro alloying fundamental principles of the metal rolling process preparing and heating the initial materials preparations for rolling heating before rolling operations bolt and nut manufacturing technology casting of steel for flat products etc The present book covers different important aspects of steel processing with the casting method of steel for flat products rolling of rails wheels and rings rolling of different steel products production of fasteners welded pipes steel products for the building trade and many more The book is very useful for everybody who wants the thorough study on steel and steel products or wants to diversify in to this field TAGS Best small and cottage scale industries Bolt and Nut Manufacturing Technology Business guidance for steel production industry Business Plan for a Startup Business Business plan for steel rolling mill Business start up Casting Fusion welding processes Great Opportunity for Startup Hot rolled steel properties Hot Rolling Mill Hot rolling mill process Hot Rolling mill Hot Rolling of Plate Sheet and Strip Hot Seamless Tube Rolling Processes Hot Strip Mill How is Steel Produced How to Start a Steel Production Business How to start a successful steel rolling business How to start steel mill industry How to Start Steel rolling Industry in India How to start steel rolling mill Iron and Steel making by Products Manufacturing of Steel Manufacturing Process for Steel products Metal Fasteners Manufacturing Mill Automation for Pipe and Tubing Production Modern Rolling Plant Modern small and cottage scale industries Most Profitable Steel Business Ideas New small scale ideas in Steel rolling industry Opportunity Steel Rolling Mill Plate Mill Production of Welded Pipe Profitable small and cottage scale industries Progress and Prospect of Rolling Technology Rod and Bar Rolling Rolling Metalworking Rolling Mill for Steel Bars Rolling of Flat Products others Rolling of Steel Bars and Rods Rolling process Seamless Tubes manufacturing Setting up and opening your steel rolling Business Small scale Commercial steel rolling business Small Scale Steel rolling Projects Small Start up Business Project Start a Rolling Mill Industry Start steel rolling mill in India Start up India Stand up India Starting a Steel production Business Starting Steel Mini Mill Start up Business Plan for steel products manufacturing Startup ideas Startup Project for steel making business Startup project plan Steel and hot rolling Business Steel and Steel Products Steel Based Profitable Projects Steel Based Small Scale Industries Projects Steel business opportunities Steel Making Steel making

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

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