

1. What is the angle measure for half a revolution?
(a) 60° (b) 90° (c) 180° (d) 270°
2. Where will the hand of a clock stop if it starts at 5 & makes $1/4$ of a revolution, clockwise?
(a) 7 (b) 8 (c) 9 (d) 10
3. Which direction will you face if you start facing south & make one full revolution?
(a) East (b) West (c) North (d) South
4. Where will the hour hand of a clock stop if it starts from 6 & turns through one right angle?
(a) 7 (b) 9 (c) 8 (d) 10
5. What is the measure of each angle of an equilateral triangle?
(a) 55° (b) 70° (c) 60° (d) 90°
6. The number of right angles turned through by the hour hand of a clock when it goes from 3 to 6 is
(a) 1 (b) 2 (c) 3 (d) 4
7. The measure of right angle is
(a) 75° (b) 90° (c) 180° (d) 360°
8. A of _____ a circle is a line segment joining any two points on the circle.
(a) radius (b) diameter (c) circumference (d) chord
9. If two lines intersect each other then the common point between them is known as point of _____.
(a) Contact (b) vertex (c) intersection (d) concurrence
10. Two lines in a plane either intersect exactly at one point are
(a) perpendicular (b) intersecting lines (c) equal (d) equidistant