1. If (2,0) is a solution of linear equation $2x + 3y = k$, then the value of k is
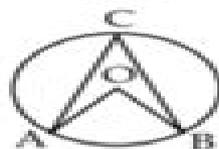   (A)   4   (B)   6   (C)   5   (D)   2

2. With the help of a ruler and a compass it is not possible to construct an angle of.
   (A)   37.5°   (B)   40°   (C)   22.5°   (D)   67.5°

3. ABCD is a trapezium with parallel sides AB = a cm, CD = b cm. E and F are the mid points of nonparallel sides. The ratio of ar(ABFE) and ar(EFCD) is :

   (A)   a : b   (B)   (3a + b) : (a + 3b)
   (C)   (a + 3b) : (3a + b)   (D)   (2a + b) : (3a + b)

4. The dimensions of a room are 3m x 4m x 10m. It has 5 men, then the amount of air for each man available is.
   (A)   48 m³   (B)   36 m³   (C)   24 m³   (D)   120 m³

5. A circle divides a plane in which it lies including itself in :
   (A)   2 parts   (B)   3 parts   (C)   4 parts   (D)   5 parts

6. $x = 5$, $y = 2$, is a solution of a lineaer equation
   (A) $x + 2y = 7$ (B) $5x + 2y = 7$ (C) $x + y = 7$ (D) $5x + y = 7$

7. Which one cannot be probability of an event ?
   (A) $\frac{2}{3}$ (B) $-\frac{1}{2}$ (C) $\frac{3}{5}$ (D) $\frac{1}{6}$

8. ABCD is a rhombus such that one of its diagonal is equal to its side. Then the angles of rhombus ABCD are.
   (A)   45°, 135°, 45°, 135°   (B)   100°, 80°, 100°, 80°
   (C)   120°, 60°, 120°, 60°   (D)   60°, 60°, 60°, 60°

9. A rectangle and a rhombus are on the same base and between the same parallels. Then the ratio of their areas is
   (A)   1 : 1   (B)   1 : 2   (C)   1 : 3   (D)   1 : 4

10. In Fig. 1, 'O' is the centre of a circle and $\angle OBA = 60°$. Then $\angle ACB$ equals

   Fig. 1
   (A)   60°   (B)   120°   (C)   75°   (D)   30°

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