MATHEMATICS & STATISTICS

Time: 3 hrs.l

OCTOBER - 2013

Marks: 80

SECTION - I

- Q. 1. (A) Select and write the most appropriate answer from the given alternatives in each of the following sub-questions: [6]
 - (i) If A = {2, 3, 4, 5, 6}, then which of the following is 'not' true?
 - (a) $\exists x \in A$ such that x + 3 = 8

(b) $\exists x \in A$ such that x + 2 < 5

(c) $\exists x \in A$ such that x + 2 < 9

- (d) $\forall x \in A$ such that $x + 6 \ge 9$
- (2)
- (ii) If 2x + y = 0 is one of the lines represented by $3x^2 + kxy + 2y^2 = 0$, then the value of k is
 - (a) $\frac{1}{2}$

(b) $\frac{11}{2}$

(c) $\frac{5}{2}$

- (d) $\frac{-11}{2}$
- (iii) If a line is inclined at 60° and 30° with the X- and Y-axes respectively, then the angle which it makes with Z-axis is
 - (a) 0

(2)

(2)

[6]

- Q. 1. (B) Attempt any THREE of the following:
 - (i) If $A = \begin{bmatrix} 1 & 2 \\ 3 & 4 \end{bmatrix}$ and AX = I, then find X by elementary transformation. (2)
 - (ii) With usual notations, in ΔABC, prove that a(bcosC-ccosB) = b²-c². (2)
- (iii) Show that the equation of a tangent to the circle $x^2 + y^2 = a^2$ at the point $P(x_1, y_1)$ on its axis is $xx_1 + yy_1 = a^2$. (2)
- (iv) Find k, if the line 2x 3y + k = 0 touches the ellipse $5x^2 + 9y^2 = 45$. (2)
- (v) Find the co-ordinates of the point, which divides the line segment joining the points A(2, -6, 8) and B(-1, 3, -4), externally in the ratio 1:3. (2)
- Q. 2. (A) Attempt any TWO of the following:
 - [6] (i) Using truth table, prove that ~ p ∧ q = (p ∨ q) ∧ ~ p. (3)
 - (ii) Find the values of p and q, if the following equation represents a pair of perpendicular lines: $px^2 - 8xy + 3y^2 + 14x + 2y + a = 0$. (3)
 - (iii) Find the equations of tangents to the parabola y² = 12x from the point (2, 5).

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