MATHEMATICS

2006

Time: 3 hours

Note: Answer ten questions in all – five questions from Section 'A' Three questions from Section 'B', One question from Section 'C' and the compulsory objective question No.1.

OBJECTIVE (COMPULSORY)

- Fill in the following blanks with the correct answers: (05)
 The ----- coordinate of every point on X-axia is Zero.
 - (ii) If A = {a,b,c,d}, then P(A) has ----- elements.
 - (iii) $(7 \sqrt{2}) (7 + \sqrt{2}) = ------$
 - (iv) If log_x 81 = 4, then x = -----
 - (v) Sin θ . sec θ = -----.
 - (b) Select the correct answer for each from the given brackets: 5
 - (i) $\tan 60^\circ = ---- \left(\frac{1}{\sqrt{3}}, 1, \sqrt{3}\right)$
 - (ii) x⁴ + 64 can be made a perfect square by adding ------(8x², 4x², 16x²)
 - (iii) The sum of 5 observations is 125, its mean = -------(25,50, 625)
 - (iv) The line which meets a circle at only one point is called a -----. (radius, tangent, diameter).
 - (v) An angle inscribed in a semi-circle is a/an ----angle. (right, acute, obtuse) SECTION 'A'
- 2.(a) If $U = \{x \mid x \in N \ A \ x \le 10\}$, $A = \{2,3,5,7\}$, $B = \{2,4,6,8,10\}$, verify that $(A \cup B)' = A' \cap B'$. (05+05)
 - (b) If A={a,b}, B={2,3} and C= {3,4}, find the value of A x (B U C)
- 3.(a) Simplify: $\left(\frac{\mathbf{x}^{b}}{\mathbf{x}^{b}}\right)^{a \cdot b} \cdot \left(\frac{\mathbf{x}^{b}}{\mathbf{x}^{c}}\right)^{b \cdot c} + 4(\mathbf{x}^{c} \cdot \mathbf{x}^{s})^{a \cdot c}$ (05)
 - (b) Find the value of $x^3 \frac{1}{x^3}$ when $x \frac{1}{x} = -4$ (05)
- 4. Factories any Four of the following:(i) $ax^3 + ax^2 bx^2 bx cx c$ (ii) $x^2y^2 16xy + 64$ (iii) $x^2 x 2y + 8y^3$ (iv) $x^4 + 64$ (v) $x^3 x^2 + 2$ (vi) $27a^3 64b^6 1 36ab^2$
- 5.(a) If $A = \begin{bmatrix} 6 & 2 \\ 4 & 3 \end{bmatrix}$, find A^{-1} and verify that $A \cdot A^{-1} = 1$. (05)
 - (b) If $x^2 + \frac{1}{x^2} = p = 2$ and $x^2 \frac{1}{x^2} + q = 3$, then find the relation free from 'x' (05)
- 6. Find the solution set of the following equations graphically (find four ordered pairs for each equation.) (10) 3x 2y = 7

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DP Hallahan

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