

PRACTICE PAPER - 1

MATHS - 1B

(Board of Intermediate Education Model Paper)

SECTION - A

I. Answer ALL the following Very Short Answer Questions: [10 × 2 = 20]

- Find the equation of the straight line passing through $(-4, 5)$ and cutting off equal intercepts on the coordinating axes
- Transform the equation $2x-3y+6=0$ into Normal form
- Find the distance between the mid point of the line segment $\overline{AB}$ and the point $(3, -1, 2)$ where $A=(6, 3, -4)$, $B = (-2, -1, 2)$
- Find the equation of the plane through $(-1, 6, 2)$ and perpendicular to the join of $(1, 2, 3)$, $(-2, 3, 4)$.
- Compute $\lim_{x \rightarrow 0} \frac{3^x - 1}{\sqrt{1+x} - 1}$
- Find $\lim_{x \rightarrow 0} \frac{8|x| + 3x}{3|x| - 2x}$
- Find the derivative of $Y = \frac{\sin(x+a)}{\cos x}$
- If $Y = \cos(\log(\cot x))$ then find $\frac{dy}{dx}$
- The diameter of a sphere is measured to be 40 cm. If an error of 2.0 cm is made in it, then find approximate errors in volume and surface area of the sphere.
- verify Lagrange's mean value theorem for the function $f(x) = x^2$ on $[2, 4]$

SECTION - B

II. Answer any FIVE of the following Short Answer Questions: [5 × 4 = 20]

- $A(1, 2)$, $B(2, -3)$, $C(-2, 3)$ are 3 points. A point P moves such that $PA^2 + PB^2 = 2PC^2$. show that the equation to the locus of P is $7x - 7y + 4 = 0$.
- When the axes are rotated through an angle α , find the transformed equation of $x \cos \alpha + Y \sin \alpha = P$
- A straight line through $Q(\sqrt{3}, 2)$ makes an angle $\pi/6$ with the positive direction of the X -axis. if the straight line intersects the line $\sqrt{3}x - 4y + 8 = 0$ at P , find the distance PQ
- Show that $f(x) = \sin x$ is continuous on R
- Find the derivative of $\cos x$ from the first principle.
- A stone is dropped into a quiet lake and ripples move in circles at the speed of 5 cm /sec. At the instant when the radius of circular ripple is 8 cm, how fast is the enclosed area increase?
- Show that the curves $x^2 + y^2 = 2$, $3x^2 + y^2 = 4x$ have a common tangent at the point $(1, 1)$

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Ying-Ying Zheng



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