

6. Attempt any FOUR of the following :

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(a) If $y = a \cos(\log x) + b \sin(\log x)$, then prove that $x^2 \frac{d^2y}{dx^2} + x \frac{dy}{dx} + y = 0$.

(b) If $y = \sin^{-1}x$, prove that

$$(1 - x^2) \frac{d^2y}{dx^2} - x \frac{dy}{dx} = 0.$$

(c) Solve by Gauss elimination method

$$x + y + z = 6,$$

$$2x - 3y + 3z = 5,$$

$$3x + 2y - z = 4.$$

(d) Solve by Jacobi's method (upto three iterations only)

$$10x + y + 2z = 13,$$

$$3x + 10y + z = 14,$$

$$2x + 3y + 10z = 15.$$

(e) Solve by Jacobi's method (upto three iterations only)

$$20x + y - 2z = 17,$$

$$2x - 3y + 20z = 25,$$

$$3x + 20y - z = -18.$$

(f) Solve by Gauss-Seidal method (three iterations only)

$$10x + 2y + z = 9,$$

$$x + 10y - z = -22,$$

$$-2x + 3y + 10z = 22.$$

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