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2. Attempt any THREE of the following:

(a) If $A = \begin{bmatrix} 3 & -1 \\ 2 & 4 \end{bmatrix}$, $B = \begin{bmatrix} 1 & 2 \\ -3 & 0 \end{bmatrix}$, then

Find the matrix 'X' such that

2X + 3A - 4B = I, where I is identity matrix of order 2.

- (b) If $A = \begin{bmatrix} -2 & 0 & 2 \\ 3 & 4 & 5 \end{bmatrix}$, $B = \begin{bmatrix} 2 & 1 \\ 3 & 5 \\ 0 & 2 \end{bmatrix}$, whether AB is singular or non-singular matrix?
- (c) Resolve into partial fraction $\frac{3x-2}{(x+2)(x^2+4)}$.
- (d) If A and B are obtuse angle and $\sin A = \frac{5}{13}$ and $\cos B = \frac{-4}{5}$, then find $\sin (A + B)$.

3. Attempt any THREE of the following:

- (a) Prove that, $\frac{\sin 3A \sin A}{\cos 3A + \cos A} = \tan A$
- (b) Prove that $\sin^{-1}\left(\frac{3}{5}\right) \sin^{-1}\left(\frac{8}{17}\right) = \cos^{-1}\left(\frac{84}{85}\right)$.
- (c) Find the equation of straight line passing through the point of intersection of lines 4x + 3y = 8 and x + y = 1; and parallel to the line 5x 7y = 3.
- (d) Find $\frac{dy}{dx}$, if $x^3 + xy^2 = y^3 + yx^2$.

4. Attempt any THREE of the following:

- (a) If $x = a (\theta + \sin \theta)$ & $y = a (1 \cos \theta)$, find $\frac{dy}{dx}$ at $\theta = \frac{\pi}{2}$.
- (b) If $y = (x)^{\sin x} + (\tan x)^x$, find $\frac{dy}{dx}$.

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