

- Instructions : (i) This question paper has five parts namely A, B, C, D and E. Answer all the parts.
 (ii) Use the graph sheet for the question on LPP in Part - E.

PART - A

I. Answer all the questions:

10×1=10

- 1) Let * be a operation defined on the set of rational numbers by $a * b = \frac{ab}{4}$. Find the identity element.
- 2) Find the principal value of $\sin^{-1}\left(\frac{1}{\sqrt{2}}\right)$.
- 3) Define a diagonal matrix.
- 4) Evaluate $\begin{vmatrix} x & x+1 \\ x-1 & x \end{vmatrix}$
- 5) Examine the continuity of the function $f(x) = 2x^2 - 1$ at $x = 3$.
- 6) Construct a 2x2 matrix, $A = [a_{ij}]$ where elements are given by $a_{ij} = \frac{(i+j)^2}{2}$.
- 7) Let A be a square matrix of order 3x3, then find $[KA]$.
- 8) If $y = \sin(\tan^{-1}x)$, find $\frac{dy}{dx}$.
- 9) Find unit vector in the direction of vector $\vec{R} = 2\vec{i} + 3\vec{j} + \vec{k}$.
- 10) Define optimal solution of LPP.

PART - B

II. Answer any TEN questions:

10×2=20

- 11) Show that the function $f: \mathbb{N} \rightarrow \mathbb{N}$ given by $f(x) = 2x$ is one-one but not onto.
- 12) Find log and graf. If $f: \mathbb{R} \rightarrow \mathbb{R}$ & $g: \mathbb{R} \rightarrow \mathbb{R}$ are given by $f(x) = \cos x$ and $g(x) = 3x^2$.
- 13) Prove that $\sin^{-1}x + \cos^{-1}x = \frac{\pi}{2}$, $x \in [-1, 1]$.
- 14) Write the simplest form of $\tan^{-1}\left(\frac{\sqrt{1-\cos x}}{\sqrt{1+\cos x}}\right)$, $0 < x < \pi$.
- 15) Find the equation of the line passing through (1, 2) and (3, 6) using the determinants.
- 16) Prove that the value of a determinant is unchanged, if its rows & columns are interchanged.
- 17) If $A = \begin{bmatrix} 1 & 0 \\ 0 & -1 \end{bmatrix}$ and $B = \begin{bmatrix} 0 & 1 \\ 1 & 0 \end{bmatrix}$ show that $AB \neq BA$.
- 18) If $y = \sin^{-1}\left(2x\sqrt{1-x^2}\right)$, $-\frac{1}{\sqrt{2}} < x < \frac{1}{\sqrt{2}}$. Find $\frac{dy}{dx}$.
- 19) Find $\frac{dy}{dx}$, if $x^2 + xy + y^2 = 100$.
- 20) Find $\frac{dy}{dx}$, if $y = (\log x)^{\cos x}$.

(P.T.O.)

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Khoussainov,Alexander Melnikov,Frances Rosamond,2016-11-30 This Festschrift is published in honor of Rodney G Downey eminent logician and computer scientist surfer and Scottish country dancer on the occasion of his 60th birthday The Festschrift contains papers and laudations that showcase the broad and important scientific leadership and mentoring contributions made by Rod during his distinguished career The volume contains 42 papers presenting original unpublished research or expository and survey results in Turing degrees computably enumerable sets computable algebra computable model theory algorithmic randomness reverse mathematics and parameterized complexity all areas in which Rod Downey has had significant interests and influence The volume contains several surveys that make the various areas accessible to non

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