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Complex Analysis Multiple Choice Questions With Answers

Dr.N.BALAJI , Assistant Professor (SG) , Department of Mathematics, SRMIST 18MAB102T-Advanced calculus and Complex Analysis UNIT - I: MULTIPLE INTEGRALS PART A MULTIPLE CHOICE QUESTIONS 1. Evaluation of $\int_0^1 \int_0^1 dx dy$ is a) 1 b) 2 c) 0 d) 4 2. The curve $2x^2 + 4y = x$ is a) parabola b) hyperbola c) straight line d) ellipse 3.

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Functions of a Complex Variable. 1) Questions of Two marks : 1)

The $\lim_{z \rightarrow 2} [3x+i(2x-4y)]$ is - - - - - $z \rightarrow 2 + 3i$ 2) Does $\lim_{z \rightarrow 0} z z$ exist
3) What are the points of discontinuities of $f(z) = \frac{2}{z^2} + \frac{2}{z^3} - \frac{1}{z}$ 4) Write the real and imaginary parts of $f(z) = z^3$ where $z = x+iy$. 5) Find the limit , $\lim_{z \rightarrow 1-i} [x+i(2x+y)]$

North Maharashtra University ; Jalgaon.

A complex number is usually denoted by the letter 'z'. 'a' is called the real part, and 'b' is called the imaginary part of the complex number. The notion of complex numbers increased the solutions to a lot of problems. For instance, had complex numbers been not there, the equation $x^2 + x + 1 = 0$ had had no solutions.

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