12]. $\frac{\partial M}{\partial y} = \frac{\partial N}{\partial x}$ is the condition of - - - differentiation.

(a) Partial (b) Successive
(c) Exact (d) Total

13]. If $y = \cos x^2$ then $\frac{dy}{dx}$ is, - - -

(a) $2x\cos x$ (b) $-2x\sin x^2$
(c) $2x\sin x^2$ (d) $2x\cos x^2$

14]. Which of the following gives chain rule to find $\frac{dy}{dx}$, as $y = f(g(x))$?

(a) $\frac{dy}{dx} = \frac{dy}{du} \times \frac{dx}{du}$ (b) $\frac{dy}{dx} = \frac{du}{dy} \times \frac{du}{dx}$
(c) $\frac{dy}{dx} = \frac{du}{dy} \times \frac{dx}{du}$ (d) $\frac{dy}{dx} = \frac{dy}{du} \times \frac{du}{dx}$

15]. Auxiliary equation of the differential equation $\frac{d^2 y}{dx^2} - 4\frac{dy}{dx} + 2y = 0$ can be - - -

(a) $m^2 - 4m + 4 = 0$ (b) $m^2 - 4m + 2 = 0$
(c) $m^2 + 4m + 4 = 0$ (d) $m^2 + 4m + 2 = 0$

16]. If $F = 2x^3 y + 3x^2 y - 4xy^2$ then F_{xy} is - - -

(a) $6x^2 y + 6x - 8$ (b) $6x^2 + 6x - 8y$
(c) $6xy + 6x - 8y$ (d) $6x^2 + 6xy - 8$

17]. Which of the following is not a type of differential equation?
(a) Ordinary differential equation
(b) Successive differential equation
(c) Linear differential equation
(d) Homogeneous differential equation

18]. Which of the following is a second-order differential equation?
(a) $(y')^2 + x = y^2$ (b) $y' = y^2$
(c) $y'y'' + y = \sin x$ (d) $y' + x = y^2$

19]. Which of the following is the general solution of $\frac{d^2 y}{dx^2} - 2\frac{dy}{dx} + y = 0$
(a) $y = (Ax + B)e^{-x}$
(b) $y = A\cos x + B\sin x$
(c) $y = Ae^x + Be^{-x}$
(d) $y = (Ax + B)e^x$

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Daniel Alexander Murray

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Equations Second Order Equations and Higher Properties Solutions Series Solutions Fourier Series and Orthogonal Systems Partial Differential Equations and Boundary Value Problems Numerical Techniques and more   Theory of Third-Order Differential Equations Seshadev Padhi,Smita Pati,2016-08-23 This book discusses the theory of third order differential equations Most of the results are derived from the results obtained for third order linear homogeneous differential equations with constant coefficients M Gregus in his book written in 1987 only deals with third order linear differential equations These findings are old and new techniques have since been developed and new results obtained Chapter 1 introduces the results for oscillation and non oscillation of solutions of third order linear differential equations with constant coefficients and a brief introduction to delay differential equations is given The oscillation and asymptotic behavior of non oscillatory solutions of homogeneous third order linear differential equations with variable coefficients are discussed in Ch 2 The results are extended to third order linear non homogeneous equations in Ch 3 while Ch 4 explains the oscillation and non oscillation results for homogeneous third order nonlinear differential equations Chapter 5 deals with the z type oscillation and non oscillation of third order nonlinear and non homogeneous differential equations Chapter 6 is devoted to the study of third order delay differential equations Chapter 7 explains the stability of solutions of third order equations Some knowledge of differential equations analysis and algebra is desirable but not essential in order to study the topic   **A Course in Ordinary Differential Equations** Stephen A. Wirkus,Randall J. Swift,2006-10-23 The first contemporary textbook on ordinary differential equations ODEs to include instructions on MATLAB Mathematica and Maple A Course in Ordinary Differential Equations focuses on applications and methods of analytical and numerical solutions emphasizing approaches used in the typical engineering physics or mathematics student s field o

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