

42]. Which of the following correctly defines ordinary differential equations?

- (a) A differential equation in which a dependent variable (say 'y') depends on only one independent variable (say 'x')
- (b) A differential equation in which an independent variable (say 'y') depends on only one dependent variable (say 'x')
- (c) A differential equation in which a dependent variable (say 'y') depends on one or more independent variables (say 'x', 't' etc.)
- (d) A differential equation in which an independent variable (say 'y') depends on one or more dependent variables (say 'x', 't' etc.)

43]. Which one of the following is not a criterion for linearity of an ordinary differential equation?

- (a) The dependent variable y and its derivatives are of first degree
- (b) The derivatives of the dependent variable y should be of second degree
- (c) No product terms of y and/or any of its derivatives are present
- (d) No transcendental functions of y and/or its derivatives occur

44]. Solution of the differential equation  $xy \frac{dy}{dx} = 1 + x + y + xy$  is, - - -

- (a)  $(y - x) - \log(x(1 + y)) = c$
- (b)  $(y + x) - \log(x) = c$
- (c)  $\log(x(1 + y)) = c$
- (d)  $(y - x) - \log(y(1 + x)) = c$

45].  $xy^3 \left(\frac{dy}{dx}\right)^2 + yx^2 + \frac{dy}{dx} = 0$  is a, - - -

- (a) Second order, third degree, and linear differential equation
- (b) First order, third degree, linear differential equation
- (c) Second order, third degree, and non-linear differential equation
- (d) First order, third degree, non-linear differential equation

46]. What is the order of the partial differential equation?

$$\frac{\partial^2 u}{\partial x^2} - \left(\frac{\partial u}{\partial y}\right)^5 + \frac{\partial^2 u}{\partial x \partial y} = 0?$$

- (a) 5
- (b) 1
- (c) 2
- (d) 4

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**R. Kent Nagle, E. B. Saff, Arthur David  
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