

- 20]. The solution of $\frac{dy}{dx} + y = e^{-x}$, $y(0) = 0$ is, - - -
 (a) $y = e^{-x}(x - 1)$ (b) $y = xe^x$
 (c) $y = xe^{-x}$ (d) $y = xe^{-x} + 1$
- 21]. Integrating factor of the differential equation $\frac{dy}{dx} + y \tan x - \sec x = 0$ is, - - -
 (a) $\sec x$ (b) $\cos x$
 (c) $e^{\cos x}$ (d) $e^{\sec x}$
- 22]. If $y = e^{-x}(A \cos x + B \sin x)$, then y is a solution of, - - -
 (a) $\frac{d^2 y}{dx^2} + 2y = 0$ (b) $\frac{d^2 y}{dx^2} + 2 \frac{dy}{dx} = 0$
 (c) $\frac{d^2 y}{dx^2} - 2 \frac{dy}{dx} + 2y = 0$ (d) $\frac{d^2 y}{dx^2} + 2 \frac{dy}{dx} + 2y = 0$
- 23]. Integration factor for the differential equation $x \frac{dy}{dx} = 1 + 2xy$ is, - -
 (a) e^{x^2} (b) e^{-2x}
 (c) e^{-x^2} (d) e^{2x}
- 24]. If the general solution of a differential equation is $(y + c)^2 = cx$, where c is an arbitrary constant, then the order and degree of differential equation is, - - -
 (a) 1, 2 (b) 2, 1
 (c) 2, 3 (d) None of these
- 25]. Integration factor for the differential equation $x^2 \frac{dy}{dx} - 2xy = \frac{1}{x}$ is - -
 (a) e^{-x^2} (b) e^{2x}
 (c) $\frac{1}{x^2}$ (d) $-\frac{1}{x^2}$
- 26]. Which of the following equations is an exact differential equation?
 (a) $(x^2 + 1)dx - xydy = 0$
 (b) $xdy + (3x - 2y)dx = 0$
 (c) $x^2 ydy - ydx = 0$ (d) $2xydx + (2 + x^2)dy = 0$
- 27]. The equation $y^2 = cx$ is general solution of - - -
 (a) $y' = \frac{2y}{x}$ (b) $y' = \frac{2x}{y}$
 (c) $y' = \frac{x}{2y}$ (d) $y' = \frac{y}{2x}$

Mcq About Higher Order Differential Equation Math3

Richard Bailey



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