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Given: The integral, $\int_0^2 (6+3\cos x)dx$ Formula used: $\int abf(x)dx = [F(x)]_a^b = F(b) - F(a)$ Here, $F(x)$ is... Given: Integral, $\int_0^3 x^2 dx$. Formula used: (1) Formula for h is given by, $h = \frac{b-a}{n}$ (2) Formula for... Given information: Function, $y = \cos x$ Step size, $h = 1/2$ The initial value of x, $x = \pi/4$ Formula used:...

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1.1 You are given the following differential equation with the initial condition, $v(t=0) = 0$, $v^2 = m \cdot c \cdot g \cdot dt \cdot dv = -d$. Multiply both sides by $m/c \cdot g \cdot dt \cdot dv = -d$. Define $a = m \cdot g / c \cdot d$. $a \cdot v^2 \cdot dt \cdot dv = -d$. Integrate by separation of variables, $dt \cdot m \cdot c \cdot a \cdot v \int dv = \int d^2 -2$.

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