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8. $y' + y = ex$ 9. $y'' + (y')^2 + 2y = 0$ 10. $y'' + 2y' + \sin y = 0$ 11. The degree of the differential equation $2 \frac{d^2 y}{dx^2} + 3 \frac{dy}{dx} + 2 \sin y = 0$ is (A) 3 (B) 2 (C) 1 (D) not defined 12. The order of the differential equation $2 \frac{d^2 y}{dx^2} + 2 \frac{dy}{dx} + xy = 0$ is (A) 2 (B) 1 ...

Differential Equations

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The Laplace transform of $f(t)$, that it is denoted by $f(t)$ or $F(s)$ is defined by the equation. whenever the improper integral converges. Standard notation: Where the notation is clear, we will use an upper case letter to indicate the Laplace transform, e.g, $L(f; s) = F(s)$. The Laplace transform we defined is sometimes called the one-sided Laplace transform.

Laplace Transform- Definition, Properties, Formula ...

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X and Y measured their body temperature. X found its to be 98.6 °F and Y recorded 37 °C. Which of the following statement is true? (a) X has a higher body temperature than Y. (b) X has a lower body temperature than Y. (c) Both have normal body temperature. (d) Both are suffering from fever.
Question 5

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Misc 22 - If $y = |f(x) g(x) h(x) l m n a b c|$, prove that

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Question 1: Point (-3, 5) lies in the (a) first quadrant (b) second quadrant (c) third quadrant (d) fourth quadrant Thinking Process (i) Firstly, check the sign of each coordinate of a point. (ii) If both coordinates x and y has same positive sign i.e., (+, +), then the point lies in first quadrant. (iii) If x-coordinate has negative sign and y-coordinate has positive sign i.e., (-, +), then ...

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Let $x, y \in \mathbb{R}$ such that $f(x) = f(y)$ $3-4x = 3-4xy-4x = -4y$ $x = y$ Therefore, f is one - one. For any real number (y) in \mathbb{R} , there exists $(3-y)/4$ in \mathbb{R} such that $f [(3-y)/4] = 3-[4 (3-y)/4] = y$ Therefore, f is onto.

Hence, f is bijective. (ii) $f: \mathbb{R} \rightarrow \mathbb{R}$ is defined as $f(x) = 1 + x^2$. Let $x, y \in \mathbb{R}$ such that $f(x) = f(y)$. $1 + x^2 = 1 + y^2 \Rightarrow x^2 = y^2 \Rightarrow x = \pm y$

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