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This set of Engineering Mathematics Multiple Choice Questions & Answers focuses on " Indeterminate Forms – 4 ". 2. Value of $\lim_{x \rightarrow 0} (1 + \sin(x)) \operatorname{Cosec}(x)$ 3. Value of $\lim_{x \rightarrow 0} (1 + \cot(x)) \sin(x)$ Explanation: It is a property of limits. 6. Evaluate $\lim_{x \rightarrow 1} [(x^x - 1) / (x \log(x))]$.

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A number which is expressed as $a + ib$, where a and b are real are called: (a) Rational number. (b) Irrational number. (c) Complex number. (d) Real number. READ General Knowledge 2019 - GK Questions. Answer: C. 17. An integer p which is not 0 or ± 1 and is divisible by no integer except ± 1 and itself is called:

50 Math Quiz Questions Answers - General Mathematics ...

Below are the answers key for the Multiple Choice Questions in Engineering Mathematics Part 2. 51. b. $\ln x$. 52. a. $\operatorname{sech}^2(x)$ 53. b. $x^x(1 + \ln x)$ 54. a. $y' = (\log_e e)/x$. 55. d. $6x + 3$. 56. a. $2x \sec^2(x) \tan^2(x)$ 57. d. $-8x \sin(x^2 + 2) \cos(x^2 + 2)$ 58. a. $[3(x + 1)^2]/x - [(x + 1)^3]/x^2$. 59. c. -3 . 60. b. 5 . 61. d. -2 . 62. b. $-y(1 + \dots)$

MCQ in Engineering Mathematics Part 2 - Answers

MCQ in Differential Equations Part 1 | ECE Board Exam. This is the Multiple Choice Questions Part 1 of the Series in Differential Equations topic in Engineering Mathematics. In Preparation for the ECE Board Exam make sure to expose yourself and familiarize in each and every questions compiled here taken from various sources including but not limited to past Board Examination Questions in Engineering Mathematics, Mathematics Books, Journals and other Mathematics References.

MCQ in Differential Equations Part 1 | ECE Board Exam

Multiple Choice Questions of Quadratic Equation. 1. The equation of the parabola whose focus is $(-3,0)$ and the direction is $x+5=0$ is: (A) $y^2 = 4(x-4)$ (B) $y^2 = 2(x+4)$ (C) $y^2 = 4(x-3)$ (D) $y^2 = 4(x+4)$ 2.

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[TXT] Multiple Choice Questions in Engineering Mathematics ...

Multiple Choice Questions of Differential Equations Sunday, April 19, 2020 0 1. The degree of the differential equation satisfying $(1 - x^2) + (1 - y^2) = a(x - y)$ is (A) 3 (B) 1 (C) 2 (D)...

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