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focuses on “ Indeterminate Forms – 4 ” .

2. Value of $\lim_{x \rightarrow 0} (1 + \sin(x)) \operatorname{Cosec}(x)$

$\lim_{t \rightarrow 0} (1+t) (1/t) = e$. 3. Value

of $\lim_{x \rightarrow 0} (1 + \cot(x)) \sin(x)$

Explanation: It is a property of limits. 6.

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Evaluate $\lim_{x \rightarrow 1} [(x^x - 1) / (x \log(x))]$.

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For any $x, y \in L$, not necessarily distinct, $x \vee y$ and $x \wedge y$ are join and meet of x, y respectively. Let $L^3 = \{ (x,y,z) : x, y, z \in L \}$ be the set of all ordered triplets of the elements of L . Let p be the probability that

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an element $(x, y, z) \in L^3$ chosen
equiprobably satisfies $x^2 + (y - z)^2 = (x - y)^2 + (x + z)^2$. Then. a. $\Pr = 0$. b.

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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
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Answer: C. 17. An integer p which is not 0 or ± 1 and is divisible by no integer except ± 1 and itself is called:

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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. $y' = (\log_a e)/x$. 55. d. $6x + 3$. 56. a. $2x \sec^2(x) \tan^2$

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(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. $-y(1 \dots$

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Multiple Choice Questions of Quadratic
Equation. 1. The equation of the parabola
whose focus is $(-3,0)$ and the direction is

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$x+5=0$ 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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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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