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number... (2) A focus of an ellipse is at the origin. The ... (Paper) Maths Objective Type Questions with Answers for ... Engineering Mathematics GATE (Graduate Aptitude Test in Engineering) Entrance exams CE Civil Engineering Engineering Mathematics GATE Exam CE Civil Engineering - Objective type Online Test Questions and Answers with Solution, Explanation, Solved Problems Engineering Mathematics (Test 1) - Objective type BrainKart Maths Objective Type Question is genial in our digital library an online entrance to it is set as public for that reason you can download it instantly. Our digital library saves in merged countries, allowing you to acquire the most less latency period to download

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$- A + I = 0$, then the inverse of A is

(2) Let $R = \{(3, 3), (6, 6), (9, 9),$

$(12, 12), (6, 12), (3, 9), (3, 12), (3,$

$6)\}$ be a relation on the set $A = \{3,$

$6, 9, \dots\}$ (3) If in a frequently

distribution, the mean and median

are 21 and 22 ... Mathematics

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Question 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. $y' = (\log_a e)/x$. 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.

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