

EAMCET MATHEMATICS MODEL PAPER

Continue after May 2nd

40. If the point $(3+1, X)$ lies inside the region bounded by the curve $y = \sqrt{25-x^2}$ and y -axis, then X belongs to the interval
 (1) $1 \sim 1.25$ (2) $2 \sim 4.25$
 (3) $3 \sim 4$ (4) $4 \sim 5$
41. Match the following:
 Circle Number of common tangents
 (1) $x^2 + y^2 = 4$, (2) 0
 $x^2 + y^2 - 8x + 12 = 0$
 (3) $x^2 + y^2 = 1$, (4) 1
 $x^2 + y^2 - 2x - 4y + 4 = 0$
 (5) $x^2 + y^2 = 16$, (6) 2
 $x^2 + y^2 - 8x + 4y + 16 = 0$
 (7) $x^2 + y^2 - 2x - 4y + 9 = 0$, (8) 3
 $x^2 + y^2 + 4x - 2y + 1 = 0$
 (9) 4
 (1) 4 and 2 (2) 4 and 3
 (3) 4 and 1 (4) 4 and 5
42. If a chord of the circle $x^2 + y^2 = r^2$ makes an angle 2α at the origin then the locus of the pole of that chord with respect to the circle $x^2 + y^2 = r^2$ is the circle whose radius is
 (1) $r \sin \alpha$ (2) $r^2 \sin \alpha$
 (3) $r \cos \alpha$ (4) $r^2 \cos \alpha$
43. If the coaxial system $x^2 + y^2 + 2\lambda x + 1 = 0$ is a non intersecting system,
 (1) The coaxial system $x^2 + y^2 + 4\lambda x - 2 = 0$ is an intersecting system,
 which of above statement is correct
 (1) Only 1 (2) Only 2
 (3) Both 1 & 2 (4) Neither 1 nor 2
44. If (x_1, y_1) are the feet of the normals drawn from (x_0, y_0) to $x^2 + y^2 = a^2$ then $ax_1 + ay_1 = a^2$ is
 (1) 0 (2) $\frac{a^2}{x_0}$ (3) $\frac{y_0 - a^2}{x_0}$ (4) $\frac{y_0 + a^2}{x_0}$
45. If the chord of contact of tangents from P to the parabola $y^2 = 4ax$ touches the circle $x^2 + y^2 = a^2$ then the equation of the locus of P is
 (1) $ax^2 + a^2 = a^2(x^2 + y^2)$
 (2) $ax^2 + a^2 = a^2(x^2 + y^2)$
 (3) $3ax^2 + a^2 = a^2(x^2 + y^2)$
 (4) $ax^2 + a^2 = a^2(x^2 + y^2)$
46. If the polar with respect to $x^2 + y^2 = 4a^2$ touches the ellipse $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$, then the locus of its pole is
 (1) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ (2) $ax^2 + by^2 = 1$
 (3) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ (4) $bx^2 + ay^2 = 1$
47. Ratio of the gradient and least focal distance of a point on the ellipse $4x^2 + 9y^2 = 36$ is
 (1) $4 + \sqrt{5} : 4 - \sqrt{5}$
 (2) $3 + \sqrt{5} : 4 - \sqrt{5}$
 (3) $3 + \sqrt{5} : 3 - \sqrt{5}$
 (4) $\sqrt{5} : 2$
48. The feet of the ellipse $\frac{x^2}{16} + \frac{y^2}{9} = 1$ coincide with the feet of the hyperbola $\frac{x^2}{144} - \frac{y^2}{81} = 1$ then the value of xy is
 (1) 7 (2) 5 (3) 4 (4) 10

49. A function $f: R \rightarrow R$ is such that $f(0) = 1$ and $f'(0) = 4$. Then $\lim_{x \rightarrow 0} \left[\frac{f(x) - f(0)}{f(x)} \right] =$
 (1) 1 (2) x^2 (3) $x^{1/2}$ (4) x^2
50. The value of P for which the function $f(x) = \frac{(4x^2 - 1)^2}{\sin^{-1} x \log \left(1 + \frac{x^2}{5} \right)}$ for $x \neq 0 = \lim_{x \rightarrow 0} f(x)$ is continuous at $x = 0$ is
 (1) 4 (2) 2 (3) 3 (4) 1
51. $\lim_{x \rightarrow 0} \frac{27x^2 - 9x^2 - 7x^2 + 6}{x^2 - 1} = \cos x$
 (1) 0 (2) $4\sqrt{2} \log 2$ (3) $4 \log 2$ (4) 1
52. If $y = 7 \log \left(\frac{x^2 + 1}{x^2 - 1} \right)$, then $\frac{dy}{dx} =$
 (1) $\frac{2}{1+x^2}$ (2) $\frac{1}{1+x^2}$ (3) 1 (4) 0
53. If you take $y = \sin^{-1} \left(\frac{x}{a} \right)$ then $\frac{dy}{dx} =$
 (1) $\frac{1}{1-x^2 \log a}$ (2) $\frac{1}{1-x^2 \log a}$
 (3) $\frac{1}{1-x^2 \log a}$ (4) $\frac{1}{1-x^2 \log a}$
54. If $\sqrt{\frac{x}{a}} + \sqrt{\frac{y}{b}} = 1$, then $\frac{dy}{dx} =$
 (1) $\frac{1}{2} \sqrt{\frac{a}{x}}$ (2) $\frac{1}{2} \sqrt{\frac{b}{y}}$
 (3) $\frac{1}{2} \sqrt{\frac{a}{x}}$ (4) $\frac{1}{2} \sqrt{\frac{b}{y}}$
55. If the sides of $\triangle ABC$ are changed slightly but the circum-radius remains constant then $\frac{dA}{dA} = \frac{dB}{dB} + \frac{dC}{dC}$
 (1) 0 (2) $\sin A$ (3) $A+B+C$ (4) $2A$
56. A particle moving on a straight line so that the distance s from a fixed point at any time t is proportional to $t^{3/2}$. If v be the velocity and a the acceleration at any time then $\frac{av}{v^2} =$
 (1) 0 (2) $\frac{1}{2}$ (3) $\frac{1}{3}$ (4) $\frac{2}{3}$
57. If the sub-normal to the curve $xy^2 = x^2 + y^2$ is constant then value of n is
 (1) 1 (2) 2 (3) 3 (4) 4
58. The length of the sub-tangent, ordinate of a point and length of the sub-normal at a point (not origin) on $y^2 = 4ax$ are in
 (1) A.P. (2) G.P. (3) H.P. (4) A.G.P.
59. The height of the cylinder of maximum volume that can be inscribed in a sphere of radius R is
 (1) $\frac{2R}{3}$ (2) $\frac{R}{3}$ (3) $\frac{2R}{\sqrt{3}}$ (4) $\frac{R}{\sqrt{3}}$
60. If $\int_0^1 f(x) dx = 2$ and $\int_0^1 f(x)^2 dx = 4$, then $\int_0^1 f(x) dx =$
 (1) $\frac{1}{2}$ (2) x^2 (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
61. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
62. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
63. The solution of a dy/dx = $\sqrt{1-x^2}$ is
 (1) $\sin^{-1}(x) = y + c$ (2) $xy = \sin(x + c)$
 (3) $\log(1-x^2) = y + c$ (4) $y = \sin(x + c)$

which of the following is true
 (1) Only 1 (2) Only 2
 (3) Both 1 and 2 (4) neither 1 nor 2

64. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
65. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
66. If $\sin x = \frac{1}{2}$ and $\cos x = \frac{\sqrt{3}}{2}$, then $\frac{dy}{dx} =$
 (1) $\frac{2}{3} \cos x$ (2) $\frac{2}{3} \sin x$
 (3) $\frac{2}{3} \cos x$ (4) $\frac{2}{3} \sin x$
67. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
68. If $\sin x = \frac{1}{2}$ and $\cos x = \frac{\sqrt{3}}{2}$, then $\frac{dy}{dx} =$
 (1) $\frac{2}{3} \cos x$ (2) $\frac{2}{3} \sin x$
 (3) $\frac{2}{3} \cos x$ (4) $\frac{2}{3} \sin x$
69. $\int_0^1 \frac{1}{x^2 + 1} dx = \sin^{-1} \left(\frac{1}{2} \right)$
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
70. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
71. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
72. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
73. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$
74. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$

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75. If A and B are two events such that $P(A \cup B) = 0.7$ and $P(A \cap B) = 0.2$, then $P(\bar{A} \cap \bar{B}) =$
 (1) 0.3 (2) 0.3 (3) 0.2 (4) 0.4
76. From a well shuffled pack of 52 playing cards, four are drawn at random. The probability that all are spades, but one is a king is
 (1) $\frac{1}{13}$ (2) $\frac{1}{13}$ (3) $\frac{1}{13}$ (4) $\frac{1}{13}$
77. If $\frac{1}{2}, \frac{1}{3}, \frac{1}{4}, \frac{1}{5}$ are the probabilities of three mutually exclusive and exhaustive events, then the set of all values of p is
 (1) $[0, 1]$ (2) $\left[\frac{1}{2}, \frac{1}{3} \right]$ (3) $\left[\frac{1}{4}, \frac{1}{5} \right]$ (4) $[0, 1]$
78. In the figure rectangle ABCD, what is the probability that a randomly chosen point that is ABCD lies inside the triangle ABE is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$



79. If 3% of electric bulbs manufactured by a company are defective, the probability that in a sample of 100 bulbs exactly two are defective is
 (1) $\frac{e^{-3} 3^2}{2!}$ (2) $\frac{e^{-3} 3^2}{2!}$
 (3) $\frac{e^{-3} 3^2}{2!}$ (4) $\frac{e^{-3} 3^2}{2!}$
80. The value of $\int_0^1 \frac{1}{x^2 + 1} dx$ is
 (1) $\frac{1}{2}$ (2) $\frac{1}{2}$ (3) $\frac{1}{2}$ (4) $\frac{1}{2}$

Answers

45) 2	46) 2	47) 0	48) 3	49) 3	50) 2
51) 0	52) 0	53) 0	54) 2	55) 0	56) 2
57) 0	58) 2	59) 2	60) 0	61) 2	62) 0
63) 2	64) 0	65) 4	66) 0	67) 0	68) 2
69) 0	70) 2	71) 0	72) 4	73) 2	74) 2
75) 0	76) 2	77) 2	78) 2	79) 0	80) 0

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A Gutmann



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