

EAMCET MATHEMATICS MODEL PAPER

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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 $ax_0 = ax_1 + ay_1 =$
 (1) 0 (2) $\frac{a^2}{x_1}$ (3) $\frac{a^2 - y_1^2}{x_1}$ (4) $\frac{y_1^2 - a^2}{x_1}$
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) $ax^2 + y^2 = a^2(x^2 + y^2)$
 (2) $ax^2 + y^2 = a^2(x^2 - y^2)$
 (3) $3ax^2 + y^2 = a^2(x^2 + y^2)$
 (4) $ax^2 + y^2 = a^2(x^2 + y^2)$
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) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = \frac{a^2}{x^2} + \frac{b^2}{y^2}$ (2) $ax^2 + by^2 = 1$
 (3) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = \frac{a^2}{y^2} + \frac{b^2}{x^2}$ (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 $\frac{x^2}{144} - \frac{y^2}{81} = \frac{1}{25}$ then the value of ep 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 $x \neq 0 = \lim_{x \rightarrow 0} f(x)$ for $x \neq 0$ 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 $y = 7 \log \left(\frac{x^2 + 1}{x^2 - 1} \right)$, $\frac{dy}{dx} =$
 (1) $\frac{2}{1+x^2}$ (2) $\frac{1}{1+x^2}$ (3) (4) 0
53. If you take $y = \frac{1}{1-x^2}$ then $\frac{dy}{dx} =$
 (1) $\frac{x^2}{1-x^2 \log \sin x}$ (2) $\frac{x^2 \cos x}{1-x^2 \log \sin x}$
 (3) $\frac{x^2 \sin x}{1-x^2 \log \sin x}$ (4) $\frac{x^2}{1-x^2 \log \sin x}$
54. If $\sqrt{\frac{x}{a}} + \sqrt{\frac{y}{b}} = 5$, then $\frac{dy}{dx} =$
 (1) $\frac{17x - 4y}{x^2 - 17y}$ (2) $\frac{17x + 4y}{x^2 - 17y}$
 (3) $\frac{17x + 4y}{x^2 - 17y}$ (4) $\frac{17x - 4y}{x^2 - 17y}$
55. If the sides of $\triangle ABC$ are changed slightly but the circum-radius remains constant then
 $\frac{dA}{dA} = \frac{dB}{\cos B} + \frac{dC}{\cos C}$
 (1) 0 (2) $\sin B$ (3) $A+B+C$ (4) 2π
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) $\frac{1}{2}$ (2) $\frac{1}{3}$ (3) $\frac{1}{4}$ (4) $\frac{1}{2\pi}$
57. If the sub-normal to the curve $x^2 + y^2 = a^2$ is constant then value of a is
 (1) 1 (2) $\frac{1}{2}$ (3) 0 (4) 2
58. The length of the sub-tangent, ordinate of a point and length of the sub-normal at a point (not origin) on $x^2 = 4ay$ 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 $\int f(x) dx = 2 \int f(x) dx + c$, then $f(x) =$
 (1) $\frac{1}{2}$ (2) x^2 (3) $\frac{1}{x}$ (4) $\frac{1}{x^2}$
61. $\int \frac{1}{x^2} dx =$
 (1) $-\frac{1}{x}$ (2) $\frac{1}{x}$ (3) $\frac{1}{x^2}$ (4) $\frac{1}{x^3}$
62. $\int \frac{dx}{x^2 + a^2} = \sin^{-1} \left(\frac{x}{a} \right) + c$
 $\frac{d}{dx} \left(\frac{\sin^{-1} x}{1-x^2} \right) = \sin^{-1} \left(\frac{\sin x}{x} \right) + c$

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

63. $\int \frac{1}{x^2 + 2x + 5} dx =$
 (1) $\frac{12}{13} x + \frac{5}{13} \log 2 \cos x + 2 \sin x + c$
 (2) $\frac{12}{13} x + \frac{5}{13} \log 2 \cos x + 2 \sin x + c$
 (3) $\frac{5}{13} x + \frac{12}{13} \log 2 \cos x + 2 \sin x + c$
 (4) $\frac{5}{13} x + \frac{12}{13} \log 2 \cos x + 2 \sin x + c$
64. If $x \in \mathbb{R}$ and $f(x) = \frac{\cos x}{\sin x}$
 then $f_{xx} - f_{xx} =$
 (1) $-\frac{2}{x} \cos x$ (2) $\frac{2}{x} \cos x$
 (3) $-\frac{2}{x} \sin x$ (4) $\frac{2}{x} \sin x$
65. $\lim_{x \rightarrow 0} \left[\frac{1}{3x+1} + \frac{1}{3x+2} + \dots + \frac{1}{3x+n} \right]$
 (1) $\log 210$ (2) $\log 30$ (3) $\log 420$ (4) $\log 140$
66. If $\tan(x) = \tan(y)$ then $\int \tan(x) \tan(y) dx =$
 (1) $\frac{a+b}{2} \log b - a \log a$ (2) $\frac{a+b}{2} \log a - b \log b$
 (3) $\frac{b-a}{2} \log a$ (4) $\frac{b-a}{2} \log b$
67. $\int \frac{x \sin x}{1 + \cos^2 x} dx =$
 (1) $\frac{x^2}{4}$ (2) $-\frac{x^2}{2}$ (3) $\frac{x}{2}$ (4) $-\frac{x^2}{4}$
68. AOB is the positive quadrant of the ellipse $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ where O is origin, OB is tangent to the ellipse and chord AB of the ellipse is
 (1) ab (2) $\frac{ab}{2}$
 (3) $\frac{ab(x+2)}{2}$ (4) $\frac{ab(x-2)}{4}$
69. The D.E. whose solution is $y = ae^{2x} + be^{3x} + c$ is
 (1) $ay_1 + by_2 + cy = 0$
 (2) $ay_1 + 2by_2 + cy = 2 - x^2$
 (3) $ay_1 + 2by_2 + cy = 0$
 (4) $ay_1 + 2by_2 + cy = 2 + x^2$
70. The solution of a dy/dx is $\sqrt{1-x^2} dx$
 (1) $\sin^{-1}(x) + c - x$ (2) $xy + \sin(x+c)$
 (3) $\log(1-x^2) + c - x$ (4) $y = \sin(x+c)$

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71. If A and B are two events such that $P(A \cup B) = 0.6$ and $P(A \cap B) = 0.2$, then $P(\bar{A})P(\bar{B}) =$
 (1) 0.8 (2) 0.6 (3) 1.2 (4) 1.4
72. 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) $\frac{1}{52C_4}$ (2) $\frac{1}{52C_3}$
 (3) $1 - \frac{1}{52C_4}$ (4) $\frac{1}{52C_4}$
73. If $\frac{1}{2}, \frac{1}{3}, \frac{1}{4}, \frac{1}{5}, \frac{1}{6}$ are the probabilities of three mutually exclusive and exhaustive events, then the set of all values of x is
 (1) $[0, 1]$ (2) $\left[-\frac{1}{2}, \frac{1}{2} \right]$ (3) $\left[\frac{1}{2}, \frac{1}{3} \right]$ (4) $[1, \infty)$
74. In the figure rectangle ABCD, what is the probability that a randomly chosen point that is ABCD lies inside the triangle ABE is


(1) $\frac{1}{12}$ (2) $\frac{1}{10}$
 (3) $\frac{1}{8}$ (4) $\frac{1}{6}$

75. 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) $\frac{e^{-0.03} (0.03)^2}{2!}$
 (2) $\frac{e^{-0.03} (0.03)^2}{1!}$
 (3) $\frac{e^{-0.03} (0.03)^2}{0!}$
 (4) $\frac{e^{-0.03} (0.03)^2}{3!}$
76. The value of K , if the probability distribution of a discrete random variable x is
 $x = 1, 2, 3, 4$
 $P(X=x) = \frac{1}{K}, \frac{2}{K}, \frac{3}{K}, \frac{4}{K}$
 (1) $\sqrt{2}$ (2) $\sqrt{3}$ (3) $\sqrt{4}$ (4) 6

Answers

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

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