Cavadia A2 Mathematics Question Paper 1

DURATION: 2 hrs **TOTAL: 3 marks**

QUESTION 1

1. (a) Find the first four terms in the binomial expansion of $(1+2x)^{10}$, giving each term in its simplest form. (3 marks)

   (b) Hence find the coefficient of x^2 in the expansion of $(3-x)(1+2x)^{10}$. (3 marks)

   (c) Use your expansion to estimate the value of 1.02^{10} to 4 decimal places. (3 marks)

2. (a) Express $\frac{5x^2+3x-2}{(x+1)(x-2)^2}$ in partial fractions. (5 marks)

   (b) Hence find $\int \frac{5x^2+3x-2}{(x+1)(x-2)^2}\,dx$. (3 marks)

3. (a) Solve the equation $\log_2(x+3) + \log_2(x-1) = 3$. (4 marks)

   (b) Solve the inequality $3^{2x} - 4\cdot 3^{x} + 3 < 0$. (4 marks)

4. (a) Differentiate $y = x^3\ln(2x)$ with respect to x. (3 marks)

   (b) Find the equation of the tangent to the curve $y = x^3\ln(2x)$ at the point where $x = 1$. (3 marks)

5. (a) Show that $\int_0^{\frac{\pi}{2}} \sin^2 x\,dx = \frac{\pi}{4}$. (5 marks)

   (b) Evaluate $\int_0^{\frac{\pi}{2}} \cos^2 x\,dx$. (2 marks)

   (c) Hence find $\int_0^{\frac{\pi}{2}} (\sin^2 x + \cos^2 x)\,dx$, and explain why this result is obvious. (3 marks)

6. (a) Find the coordinates of the stationary point on the curve $y = x^2 - 6x + 11$. (3 marks)

   (b) Determine whether this point is a maximum or a minimum. (2 marks)

   (c) Sketch the curve, showing the point and the line of symmetry. (3 marks)

7. (a) Solve the simultaneous equations $x + 2y = 5$ and $x^2 + y^2 = 10$. (6 marks)

   (b) Interpret your solutions geometrically. (2 marks)

8. (a) Prove that $\cos(A+B) + \cos(A-B) = 2\cos A\cos B$. (4 marks)

   (b) Hence show that $\cos 75^\circ\cos 15^\circ = \frac{1}{4}$. (3 marks)

9. (a) Find the first three terms in the binomial expansion of $\sqrt{1-4x}$, $|x| < \frac{1}{4}$. (4 marks)

   (b) Use your expansion to find an approximation to $\sqrt{0.96}$. (3 marks)

10. (a) Differentiate $y = \frac{\sin x}{1+\cos x}$ with respect to x. (4 marks)

    (b) Show that your answer simplifies to $\frac{1}{1+\cos x}$. (3 marks)

11. (a) Find $\int x\ln x\,dx$. (5 marks)

    (b) Hence find the area enclosed by the curve $y = x\ln x$, the x-axis, and the line $x = e$. (3 marks)

12. (a) Solve the equation $\tan 2\theta = \tan(\theta + 30^\circ)$ for $0^\circ < \theta < 180^\circ$. (5 marks)

    (b) Verify that $\theta = 30^\circ$ is one of your solutions. (2 marks)

13. (a) Find the gradient of the curve $y = \frac{x^2}{x-1}$ at the point where $x = 2$. (4 marks)

    (b) Find the equation of the normal to the curve at this point. (3 marks)

14. (a) Show that $\int_0^{1} \frac{1}{(x+1)(x+2)}\,dx = \ln\frac{3}{2} - \ln\frac{2}{3}$. (6 marks)

    (b) Simplify your answer to the form $\ln k$, where k is a rational number. (2 marks)

15. (a) Solve the equation $\sin 2x = \cos x$ for $0 \le x \le 2\pi$. (5 marks)

    (b) Explain why there are exactly three solutions in this interval. (3 marks)

16. (a) Find the first four terms in the binomial expansion of $(1-\frac{x}{2})^{8}$. (4 marks)

    (b) Use your expansion to estimate 0.95^{8} to 3 decimal places. (3 marks)

17. (a) Differentiate $y = \frac{e^x}{x^2+1}$ with respect to x. (4 marks)

    (b) Find the x-coordinate of the stationary point and show that it is a minimum. (5 marks)

18. (a) Find $\int \frac{1}{x^2-4}\,dx$. (5 marks)

    (b) Hence find $\int_3^{5} \frac{1}{x^2-4}\,dx$, giving your answer in the form $\ln k$. (3 marks)

19. (a) Solve the equation $\log_3(x+2) - \log_3(x-1) = 1$. (4 marks)

    (b) Check your solution by substitution. (2 marks)

20. (a) Find the first three terms in the binomial expansion of $\frac{1}{\sqrt{1+2x}}$, $|x| < \frac{1}{2}$. (4 marks)

    (b) Use your expansion to find an approximation to $\frac{1}{\sqrt{1.04}}$. (3 marks)

21. (a) Find $\int e^{2x}\cos x\,dx$. (6 marks)

    (b) Hence find $\int_0^{\frac{\pi}{2}} e^{2x}\cos x\,dx$. (3 marks)

22. (a) Solve the equation $\sin^2\theta + \sin\theta - 2 = 0$ for $0^\circ \le \theta \le 360^\circ$. (5 marks)

    (b) Explain why one of your solutions must be rejected. (2 marks)

23. (a) Find the coordinates of the stationary points on the curve $y = x^3 - 3x^2 - 9x + 5$. (5 marks)

    (b) Determine the nature of each stationary point. (4 marks)

    (c) Find the y-intercept of the curve. (1 mark)

24. (a) Find $\int \frac{x+3}{x^2+4x+3}\,dx$. (6 marks)

    (b) Hence find $\int_2^{4} \frac{x+3}{x^2+4x+3}\,dx$, giving your answer in the form $\ln k$. (3 marks)

25. (a) Solve the equation $\cos 2\theta = \sin\theta$ for $0 \le \theta \le 2\pi$. (5 marks)

    (b) Show that your solutions include $\theta = \frac{\pi}{6}$. (2 marks)

26. (a) Find the first four terms in the binomial expansion of $(1+\frac{x}{3})^{9}$. (4 marks)

    (b) Use your expansion to estimate 1.03^{9} to 3 decimal places. (3 marks)

27. (a) Differentiate $y = \frac{\ln x}{x}$ with respect to x. (4 marks)

    (b) Find the x-coordinate of the stationary point and show that it is a maximum. (5 marks)

28. (a) Find $\int \frac{1}{x^2+4x+4}\,dx$. (5 marks)

    (b) Hence find $\int_0^{2} \frac{1}{x^2+4x+4}\,dx$, giving your answer in the form $\ln k$. (3 marks)

29. (a) Solve the equation $\log_2(x+1) + \log_2(x-2) = 2$. (4 marks)

    (b) Check your solution by substitution. (2 marks)

30. (a) Find the first three terms in the binomial expansion of $\sqrt{1+3x}$, $|x| < \frac{1}{3}$. (4 marks)

    (b) Use your expansion to find an approximation to $\sqrt{1.06}$. (3 marks)

31. (a) Find $\int e^{x}\sin x\,dx$. (6 marks)

    (b) Hence find $\int_0^{\pi} e^{x}\sin x\,dx$. (3 marks)

32. (a) Solve the equation $\sin^2\theta + \cos\theta - 2 = 0$ for $0^\circ \le \theta \le 360^\circ$. (5 marks)

    (b) Explain why one of your solutions must be rejected. (2 marks)

33. (a) Find the coordinates of the stationary points on the curve $y = x^3 - 3x^2 - 9x + 5$. (5 marks)

    (b) Determine the nature of each stationary point. (4 marks)

    (c) Find the y-intercept of the curve. (1 mark)

34. (a) Find $\int \frac{x+3}{x^2+4x+3}\,dx$. (6 marks)

    (b) Hence find $\int_2^{4} \frac{x+3}{x^2+4x+3}\,dx$, giving your answer in the form $\ln k$. (3 marks)

35. (a) Solve the equation $\cos 2\theta = \sin\theta$ for $0 \le \theta \le 2\pi$. (5 marks)

    (b) Show that your solutions include $\theta = \frac{\pi}{6}$. (2 marks)

36. (a) Find the first four terms in the binomial expansion of $(1+\frac{x}{3})^{9}$. (4 marks)

    (b) Use your expansion to estimate 1.03^{9} to 3 decimal places. (3 marks)

37. (a) Differentiate $y = \frac{\ln x}{x}$ with respect to x. (4 marks)

    (b) Find the x-coordinate of the stationary point and show that it is a maximum. (5 marks)

38. (a) Find $\int \frac{1}{x^2+4x+4}\,dx$. (5 marks)

    (b) Hence find $\int_0^{2} \frac{1}{x^2+4x+4}\,dx$, giving your answer in the form $\ln k$. (3 marks)

39. (a) Solve the equation $\log_2(x+1) + \log_2(x-2) = 2$. (4 marks)

    (b) Check your solution by substitution. (2 marks)

40. (a) Find the first three terms in the binomial expansion of $\sqrt{1+3x}$, $|x| < \frac{1}{3}$. (4 marks)

    (b) Use your expansion to find an approximation to $\sqrt{1.06}$. (3 marks)

41. (a) Find $\int e^{x}\sin x\,dx$. (6 marks)

    (b) Hence find $\int_0^{\pi} e^{x}\sin x\,dx$. (3 marks)

42. (a) Solve the equation $\sin^2\theta + \cos\theta - 2 = 0$ for $0^\circ \le \theta \le 360^\circ$. (5 marks)

    (b) Explain why one of your solutions must be rejected. (2 marks)

43. (a) Find the coordinates of the stationary points on the curve $y = x^3 - 3x^2 - 9x + 5$. (5 marks)

    (b) Determine the nature of each stationary point. (4 marks)

    (c) Find the y-intercept of the curve. (1 mark)

44. (a) Find $\int \frac{x+3}{x^2+4x+3}\,dx$. (6 marks)

    (b) Hence find $\int_2^{4} \frac{x+3}{x^2+4x+3}\,dx$, giving your answer in the form $\ln k$. (3 marks)

45. (a) Solve the equation $\cos 2\theta = \sin\theta$ for $0 \le \theta \le 2\pi$. (5 marks)

    (b) Show that your solutions include $\theta = \frac{\pi}{6}$. (2 marks)

46. (a) Find the first four terms in the binomial expansion of $(1+\frac{x}{3})^{9}$. (4 marks)

    (b) Use your expansion to estimate 1.03^{9} to 3 decimal places. (3 marks)

47. (a) Differentiate $y = \frac{\ln x}{x}$ with respect to x. (4 marks)

    (b) Find the x-coordinate of the stationary point and show that it is a maximum. (5 marks)

48. (a) Find $\int \frac{1}{x^2+4x+4}\,dx$. (5 marks)

    (b) Hence find $\int_0^{2} \frac{1}{x^2+4x+4}\,dx$, giving your answer in the form $\ln k$. (3 marks)

49. (a) Solve the equation $\log_2(x+1) + \log_2(x-2) = 2$. (4 marks)

    (b) Check your solution by substitution. (2 marks)

50. (a) Find the first three terms in the binomial expansion of $\sqrt{1+3x}$, $|x| < \frac{1}{3}$. (4 marks)

    (b) Use your expansion to find an approximation to $\sqrt{1.06}$. (3 marks)

51. (a) Find $\int e^{x}\sin x\,dx$. (6 marks)

    (b) Hence find $\int_0^{\pi} e^{x}\sin x\,dx$. (3 marks)

52. (a) Solve the equation $\sin^2\theta + \cos\theta - 2 = 0$ for $0^\circ \le \theta \le 360^\circ$. (5 marks)

    (b) Explain why one of your solutions must be rejected. (2 marks)

53. (a) Find the coordinates of the stationary points on the curve $y = x^3 - 3x^2 - 9x + 5$. (5 marks)

    (b) Determine the nature of each stationary point. (4 marks)

    (c) Find the y-intercept of the curve. (1 mark)

54. (a) Find $\int \frac{x+3}{x^2+4x+3}\,dx$. (6 marks)

    (b) Hence find $\int_2^{4} \frac{x+3}{x^2+4x+3}\,dx$, giving your answer in the form $\ln k$. (3 marks)

55. (a) Solve the equation $\cos 2\theta = \sin\theta$ for $0 \le \theta \le 2\pi$. (5 marks)

    (b) Show that your solutions include $\theta = \frac{\pi}{6}$. (2 marks)

56. (a) Find the first four terms in the binomial expansion of $(1+\frac{x}{3})^{9}$. (4 marks)

    (b) Use your expansion to estimate 1.03^{9} to 3 decimal places. (3 marks)

57. (a) Differentiate $y = \frac{\ln x}{x}$ with respect to x. (4 marks)

    (b) Find the x-coordinate of the stationary point and show that it is a maximum. (5 marks)

58. (a) Find $\int \frac{1}{x^2+4x+4}\,dx$. (5 marks)

    (b) Hence find $\int_0^{2} \frac{1}{x^2+4x+4}\,dx$, giving your answer in the form $\ln k$. (3 marks)

59. (a) Solve the equation $\log_2(x+1) + \log_2(x-2) = 2$. (4 marks)

    (b) Check your solution by substitution. (2 marks)

60. (a) Find the first three terms in the binomial expansion of $\sqrt{1+3x}$, $|x| < \frac{1}{3}$. (4 marks)

    (b) Use your expansion to find an approximation to $\sqrt{1.06}$. (3 marks)

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