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– 10 – Do not write solutions on this page. Section B Answer all questions in the answer booklet provided. Please start each question on a new page. 8. [maximum mark: 15] Let $f(x) = a(x + 3)(x - 1)$. The following diagram shows part of the graph of f . y

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3 urn over Answers must be supported by working and/or explanations. Where an answer is incorrect, some marks may be given ou are therefore advised to show .

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– 10 – Do not write solutions on this page. 9. [maximum mark: 14] A function f has its derivative given by $f'(x) = 3x^2 - 2kx - 9$, where k is a constant. (a) Find $f''(x)$. [2] The graph of f has a point of inflexion when $x = 1$. (b) Show that $k = 3$. [3] (c) Find $f'(-2)$. [2] (d) Find the equation of the tangent to the curve of f at $(-2, 1)$, giving your answer in the

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1. [Maximum mark: 16] Let S_n be the sum of the first n terms of the arithmetic series $2 + 4 + \dots + 6n$. (a) Find (i) S_4 ; (ii) S_{100} . [4 marks]
Let $M = \begin{pmatrix} 1 & 2 & 0 & 1 \\ 1 & 2 & 0 & 1 \end{pmatrix}$. (b) (i) Find M^2 . (ii) Show that $M^3 = \begin{pmatrix} 1 & 6 & 0 & 1 \\ 1 & 6 & 0 & 1 \end{pmatrix}$. [5 marks]
It may now be assumed that $M^n = \begin{pmatrix} 1 & 2n & 0 & 1 \\ 1 & 2n & 0 & 1 \end{pmatrix}$, for $n \geq 1$. The sum T_n is defined by $T_n = M + M^2 + M^3 + \dots + M^n$. (c) (i) Write down M^4 . (ii) Find T_4 . [4 marks]

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