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2 Section A (36 marks) 1 Find  $\int_2^5 (2x^3 + 3) dx$ . [3] 2 A sequence is defined by  $u_1 = 10$ ,  $u_{r+1} = 5u_2 - r$ . Calculate the values of  $u_2$ ,  $u_3$  and  $u_4$ . What happens to the terms of the sequence as  $r$  tends to infinity? [3] 3 The equation of a curve is  $y = p + 2x$ . (i) Calculate the gradient of the chord joining the points on the curve where  $x = 4$  and  $x = 4.1$ . Give your answer correct to 4 decimal places.

ADVANCED SUBSIDIARY GCE MATHEMATICS (MEI) 4752

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1 An investment analyst thinks that there may be a correlation between the cost of oil,  $x$  dollars per barrel, and the price of a particular share,  $y$  pence. The analyst selects 50 days at random and records the values of  $x$  and  $y$ .

MATHEMATICS (MEI) 4767

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2 1 A researcher believes that there is a negative correlation between money spent by the government on education and population growth in various countries. A random sample of 48 countries is selected to investigate this belief. The level of government spending on education  $x$ , measured in suitable units, and the annual percentage population growth rate  $y$ , are recorded for these countries.

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