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parts: Paper A (1 hour  
30 minutes) Paper B  
(up to 1 hour)  
Supervisors are  
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4753/01 Jun13. Section

A (36 marks) 1 Fig. 1

shows the graphs of  $y = ax + b$

and  $y = x^2$ , where  $a$  and  $b$  are

constants. The

intercepts of  $y = ax + b$

with the  $x$ - and  $y$ -axes

are  $(-1, 0)$  and  $(0, 2)$ .

Find the values of  $a$  and  $b$ .

2 The graph of  $y = x^2$

is shown in Fig. 1.

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Section B (36 marks) 9

Fig. 9 shows a sketch of the curve  $y = x^3 - 3x^2 + 4$  and the line  $y = x + 6$ . The points  $(-4, 0)$  and  $(0, 24)$  are marked on the curve. Fig. 9 (i)

Differentiate  $y = x^3 - 3x^2 + 4$  and hence find the  $x$ -coordinates of the turning points of the curve. Give your answers to 2 decimal places. [4]

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4766/01 Jun13. Section  
A (36 marks) 1 The  
weights,  $x$  grams, of  
100 potatoes are  
summarised as follows.

$$n = 100 \quad \bar{x} = 24940$$

$$\sum x^2 = 6240780 \quad (\text{i})$$

Calculate the mean  
and standard deviation  
of  $x$ . [3] (ii) The

weights,  $y$  grams, of  
the potatoes after they  
have been peeled are  
given by the formula.  $y$

$$x = -0.915y$$

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