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2 = --_ i. Hence find the
coordinates of the turning point P,
giving the y-coordinate to 3
significant figures. [9]

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over Section B (36 marks) 10 The
circle $x^2 + y^2 + 3x + 2y - 2 = 0$ has

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centre C. (i) Write down the radius of the circle and the coordinates of C. [2] (ii) Find the coordinates of the intersections of the circle with the x- and y-axes. [5] (iii) Show that the points A $(-6, 1)$ and B $(4, -7)$ lie on the circle.

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Deduct 1 mark only for g missing
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over 5 -2 -1 8 9 0 1 2 3 x y 1 2 3
4 5 6 7 $y = 2x$ Fig. 5 Fig. 5 shows
the graph of $y = 2x$. (i) On the
copy of Fig. 5, draw by eye a
tangent to the curve at the point
where $x = 2$. Hence find an

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estimate of the gradient of $y = 2x$
when $x = 2$. [3] (ii) Calculate the y -
values on the curve when $x = 1.8$.
and $x = 2.2$.

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Section A (36 marks) 1 The weights, x grams, of 100 potatoes are summarised as follows. $n = 100$ $\sum x = 24940$ $\sum x^2 = 6240780$ (i) Calculate the mean and standard deviation of x . [3] (ii) The weights, y grams, of the potatoes after they have been peeled are

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given by the formula $y = x - 0.9$
15. Deduce the mean and
standard deviation of the weights
of the potatoes after they have

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over 3 In this question take $g = 10$. The directions of the unit vectors \hat{i} , \hat{j} and \hat{k} are east, north and vertically upwards. Forces p , q and r are given by $p = 5\hat{i} - 1\hat{j} - 1\hat{k}$ N, $q = 2\hat{i} + 4\hat{j} - 1\hat{k}$ N and $r = 5\hat{i} + 2\hat{j}$ N. (i) Find which of p , q and r has the

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greatest magnitude. [2] (ii) A particle has mass 0.4 kg.

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