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13. (a) 3, (1), 1, 3, 1, 17 2 B2 for all correct, B1 for 3 or 4 correct
(b) All points plotted correctly from their table Curve 1 1 B1 ft if at least B1 scored in (a) Plotting tolerance $\pm \frac{1}{2}$ sq B1 ft if B1 scored from plotting points. Must be attempt at a smooth curve & not line segments (c) Line segment at $y = 5$ drawn

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letters. □ Use black ink. HB pencil may be used for graphs and diagrams only. □ Answer all the questions.

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1 Find the equation of the line with gradient $\frac{1}{2}$ which passes through the point (3, 1). Give your answer in the form $y = ax + b$.

Find also the points of intersection of this line with the axes. [3] 2

Make b the subject of the following formula. $a = \frac{2}{3}b^2c$ [3] 3 (i)

Evaluate $1 \frac{5}{8} \times \frac{2}{3}$. [2] (ii) Evaluate $8 \frac{2}{3} \times 2 \frac{3}{4}$.

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