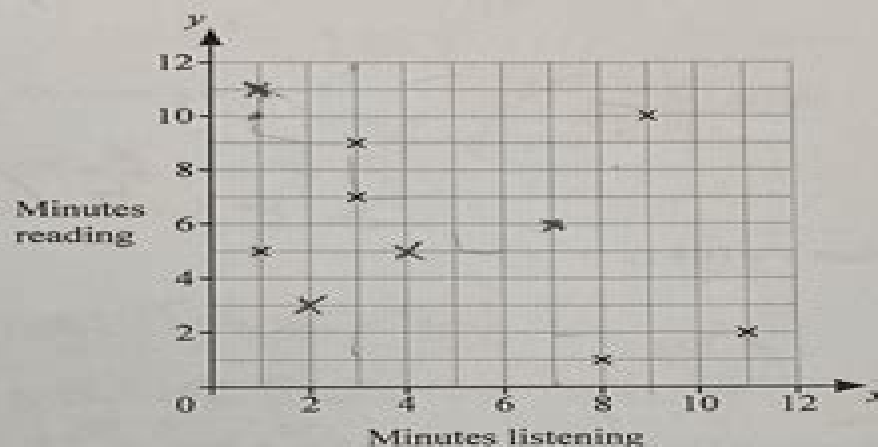


- 4 (a) A group of 10 people were asked the time, correct to the nearest minute, they each spent listening to the news and reading the news on Monday. The results are shown in the table.

Minutes listening (x)	1	9	3	3	11	8	2	7	1	4
Minutes reading (y)	5	10	9	7	2	1	3	6	11	5

- (i) Complete the scatter diagram.
The first six points have been plotted for you.



[2]

- (ii) Find the median time spent reading the news on Monday.

$$\begin{array}{r} 6 \text{ msd} \\ 5+6 \div 2 = 5.5 \end{array}$$

$$2/2 = 1$$

1 2 3 5 5 6 7 9 10 11

6.5 min [1]

- (iii) Find the equation of the line of regression.
Give your answer in the form $y = mx + c$.

$$b = -7.26 \quad y = 1x + 6 \quad y = 1x + \frac{6}{2}$$

[2]

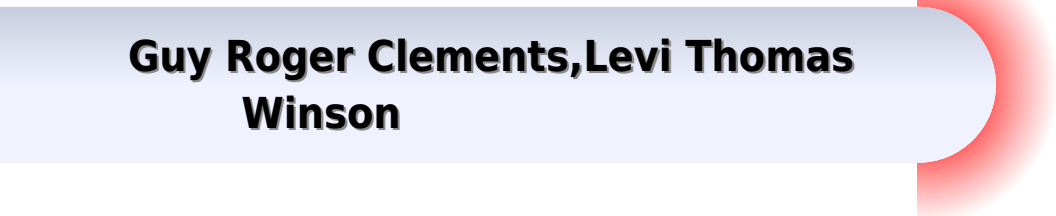
- (iv) On Tuesday, each person spends the same time listening to the news as they did on Monday. They each spend 5 minutes longer reading the news than they did on Monday.

Write down the equation of the line of regression for Tuesday.

$$y = \dots \dots \dots [1]$$

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**Guy Roger Clements, Levi Thomas
Winson**



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