

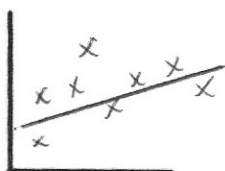


Florence has £1.80
Tameka has £3

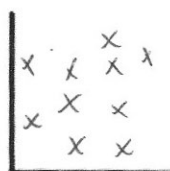
How much money should Tameka give Florence so they have the same amount?

$$300 - 180 = 120$$

$$120 \div 2 = 60p$$



Plot some points that would have a positive correlation



Plot some points that would have no correlation

Work out 845×129

$$\begin{array}{r} 845 \\ \times 129 \\ \hline 7605 \\ 16900 \\ + 84500 \\ \hline 109005 \end{array}$$

109005

Here are the n th terms of 4 sequences.

Sequence 1	n th term	$3n + 1$
Sequence 2	n th term	$5n + 10$
Sequence 3	n th term	$10n$
Sequence 4	n th term	$5n - 1$

For each sequence state whether the numbers in the sequence are

A Always multiples of 5
S Sometimes multiples of 5
N Never multiples of 5

4 7 10
Sequence 1 S

Sequence 2 A
15 20 25

Sequence 3 A
10 20 30

Sequence 4 N
4 9 14