



Florence has £1.80  
Tameka has £3

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



Plot some points that would have a positive correlation



Plot some points that would have no correlation

Work out  $845 \times 129$

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

Sequence 1 .....

Sequence 3 .....

Sequence 2 .....

Sequence 4 .....