

Name: \_\_\_\_\_

5-a-day

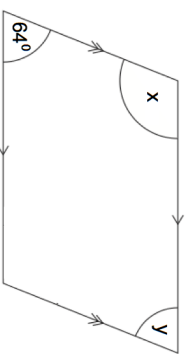
Foundation

11th July

Shown is a parallelogram

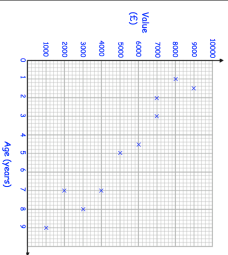


Find x and y



Solve  $2w + 5 = 37$

What type of correlation is shown?



Write 18 as a product of primes

£330 is divided between John, Mike and Claire in the ratio 6:1:8

How much does each get?

Name: \_\_\_\_\_

5-a-day

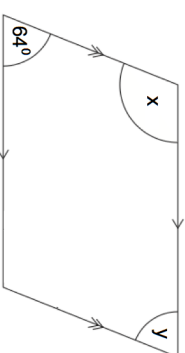
Foundation

11th July

Shown is a parallelogram

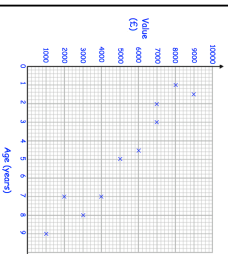


Find x and y



Solve  $2w + 5 = 37$

What type of correlation is shown?



Write 18 as a product of primes

£330 is divided between John, Mike and Claire in the ratio 6:1:8

How much does each get?