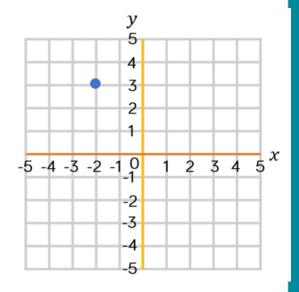
- 1) Write  $\frac{3}{10}$  as a decimal.
- 2) What is  $36 \div 10$ ?
- 3) What are the coordinates of the point?







1) Write  $\frac{3}{10}$  as a decimal.

0.3

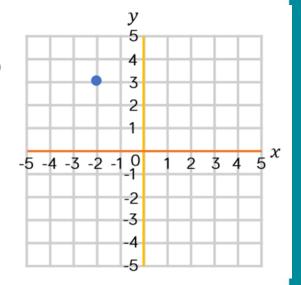
2) What is  $36 \div 10$ ?

3.6

3) What are the coordinates of the point?

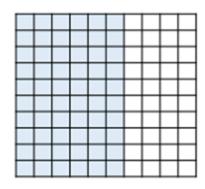
(-2, 3)





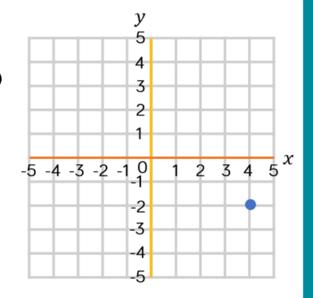


What percentage is shaded?



- 2) What is  $28 \div 100$ ?
- 3) What are the coordinates of the point?

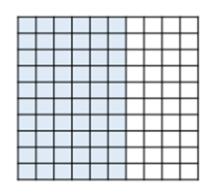
4) Add together 648 m and 2,500 m







60%



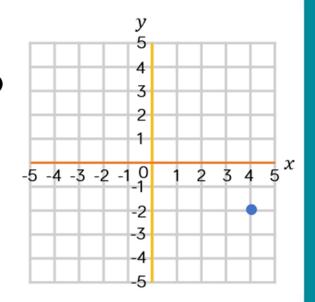
2) What is  $28 \div 100$ ? 0.28

3) What are the coordinates of the point?

(4, -2)

4) Add together 648 m and 2,500 m

3,148 m

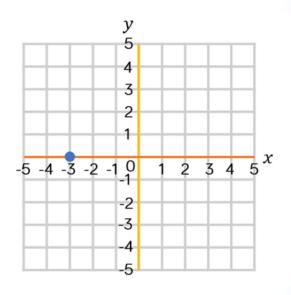






- 1) Write one half as a percentage.
- 2) Calculate  $0.8 \times 6$
- 3) What are the coordinates of the point?

4) Write down two factors of 12

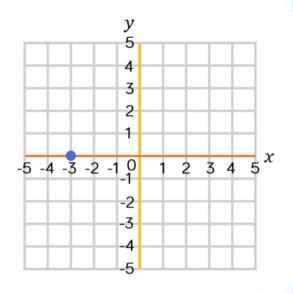






- 1) Write one half as a percentage. 50%
- 2) Calculate  $0.8 \times 6$  0.48
- 3) What are the coordinates of the point? (-3, 0)
- 4) Write down two factors of I2

  Any two of I, 2, 3, 4, 6 and I2





- l) Write one quarter as a percentage.
- 2) Work out  $7 \times 0.09$
- 3) Multiply  $\frac{1}{4}$  by 3
- 4) What is the 6 worth in the number 4, 623?



1) Write one quarter as a percentage.

25%

2) Work out  $7 \times 0.09$  0.63

3) Multiply  $\frac{1}{4}$  by 3

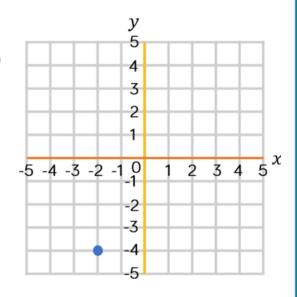
4) What is the 6 worth in the number 4, 623?

6 hundred



- 1) Write 35% as a decimal.
- 2) What is  $2.7 \times 5$ ?
- 3) What are the coordinates of the point?

4) What is  $324 \div 4$ ?





1) Write 35% as a decimal.

0.35

2) What is  $2.7 \times 5$ ?

13.5

3) What are the coordinates of the point?

(-2, -4)



81

