

# SATs Revision grids

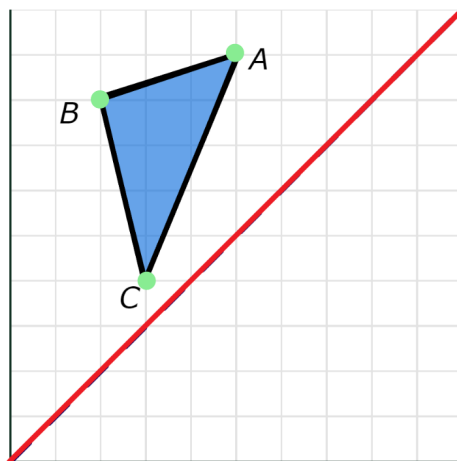
## Measurement

Lisa is watering her garden with 4 litres of water. She uses 2380 ml in her back garden and 1425ml in her front garden. How much water does she have left in the watering can?



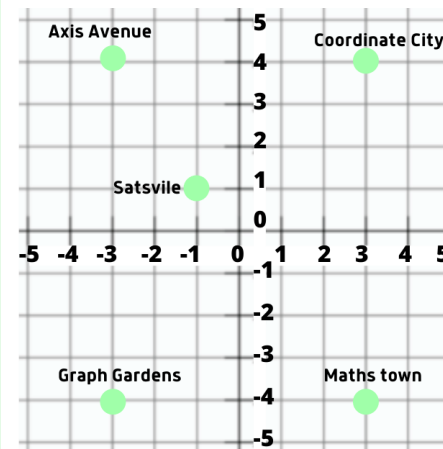
\_\_\_\_\_

## Reflection



Reflect the shape across this diagonal mirror line

## Coordinates



Where is Satsville?

\_\_\_\_\_

What is at coordinates -3, 4?

\_\_\_\_\_

## Negative numbers

Q1: It is  $-5^{\circ}\text{C}$  in Moscow but it is  $11^{\circ}\text{C}$  in London. How much colder is it in Moscow?



\_\_\_\_\_  $^{\circ}\text{C}$

Q2: A dolphin is 9m below the sea and travels upwards and out of the water covering a total distance of 23m. How far above sea level did it jump?



\_\_\_\_\_ m

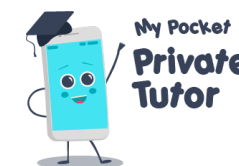
$$6234 = 6000 + \boxed{\phantom{00}} + \boxed{\phantom{00}} + 4$$


$$13\% \times 20 =$$


$$3^2 + 5 \times 9 =$$


Paper 1 style questions

$$\frac{2}{5} \times \frac{3}{4} =$$

# SATs Revision grids

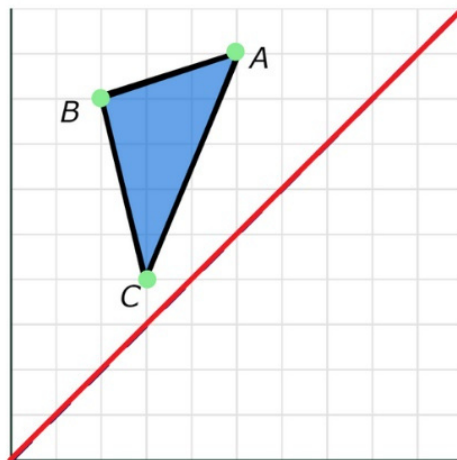
## Measurement

Lisa is watering her garden with 4 litres of water. She uses 2380 ml in her back garden and 1425ml in her front garden. How much water does she have left in the watering can?



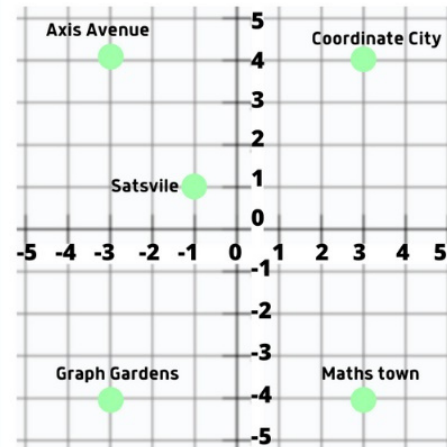
195ml

## Reflection



Reflect the shape across this diagonal mirror line

## Coordinates



Where is Satsville?

-1, 1

What is at coordinates -3, 4?

Axis Avenue

## Negative numbers

Q1: It is  $-5^{\circ}\text{C}$  in Moscow but it is  $11^{\circ}\text{C}$  in London. How much colder is it in Moscow?



16  $^{\circ}\text{C}$

Q2: A dolphin is 9m below the sea and travels upwards and out of the water covering a total distance of 23m. How far above sea level did it jump?

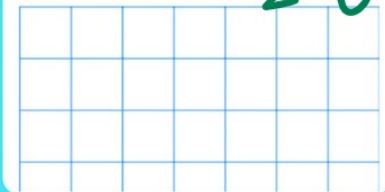


14 m

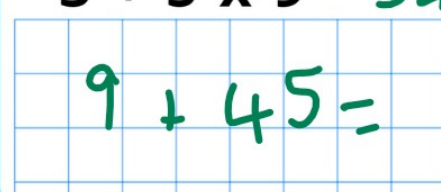
$$6234 = 6000 + 200 + 30 + 4$$



$$13\% \times 20 = 2.6$$



$$3^2 + 5 \times 9 = 54$$

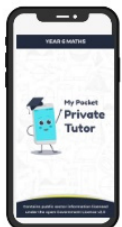


$$9 + 45 =$$

Paper 1 style questions

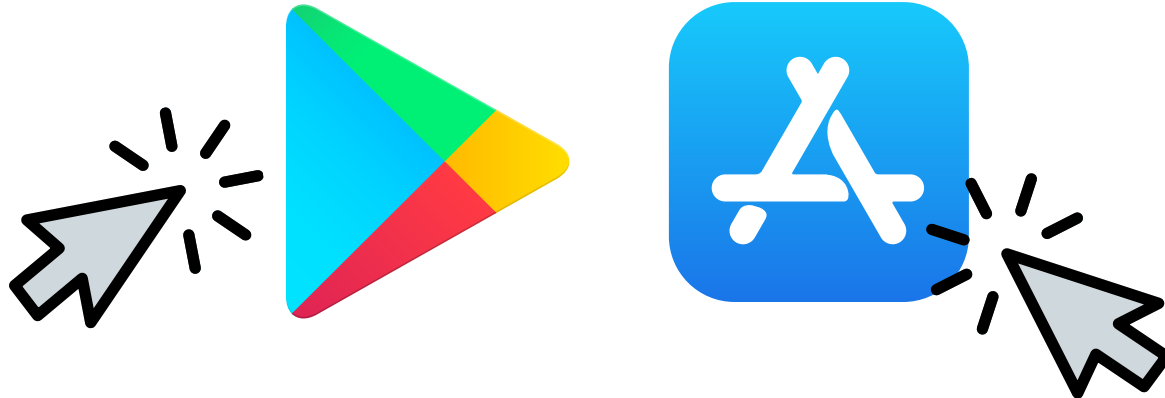
$$\frac{2}{5} \times \frac{3}{4} = \frac{6}{20}$$

or  $\frac{3}{10}$



# Would you like more revision Grids delivered straight to your inbox?

Download the SATs revision app (for free) and you will receive a revision grid to use with your class every week.



[www.pocketprivatetutor.co.uk](http://www.pocketprivatetutor.co.uk)

