

Fundraising

I can solve multiplication and division problems.

Draw a picture, or use a number line to help you.

1

6 children raised £10 each doing a sponsored swim.

How much did they make?



2

9 children raised £5 each by washing their neighbours' cars.

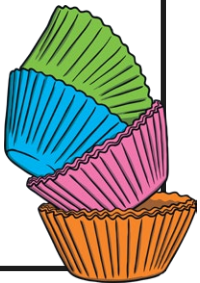
How much money did they raise in total?



3

Hamza and Eli bake cupcakes. They bake 12 and get £2 for each of them.

How much did they raise?



4

Which activity raised the most money?



Fundraising

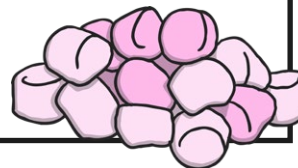
5

The class bake 4 trays of cupcakes. Each tray of cupcakes needs 10 minutes in the oven.
How long does it take to cook them all?



6

The children use 40g marshmallows.
If they put 5g on each cupcake, how many cupcakes can they decorate?



7

It takes 30 minutes to bake the cookies.
If each tray takes 5 minutes to bake, how many trays have they made?



8

They have made 12l of juice.
If they pour 2l into each bottle, how many bottles do they need?





Answers

1. £60
2. £45
3. £24
4. Sponsored swim
5. 40 minutes
6. 8
7. 6
8. 6

Fundraising

I can solve multiplication and division problems.

Draw a picture, or use a number line or equipment to help you.

1

Alex does a sponsored silence. She stays silent for 9 hours. Mum and dad sponsor her £2 per hour.

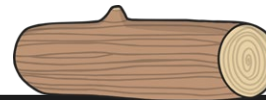
How much sponsorship money does Alex collect?



2

Hari's dad pays the friends to cut wood. He pays them £2 for each log and they cut 11 logs.

How much money do they make in total?



3

Sofia and Reynan make lemonade. They make 12l and charge £2 per litre.

How much money do they raise?



4

Which activity raised the most money?

Fundraising

5

Mr Kim buys 20kg flour. Each large cake needs 2kg.

How many cakes does the class make?



6

The class bake 5 cookies and make £15.

How much money do they charge for each cookie?



7

It takes 50 minutes to bake all the cookies.

If they bake 5 trays, how long does each tray take to cook?





Answers

1. £18
2. £22
3. £24
4. Lemonade
5. 10
6. £3
7. 10 minutes

Fundraising

I can solve multiplication and division problems.

Draw a picture, or use a number line or equipment to help you.

1

Elena does a sponsored walk. She walks 5 miles. Mum and Dad sponsor her £2 per mile and Grandma sponsors her £3 per mile.

How much sponsorship money does Elena collect?

2

Hari and Bella make 12 packets of cards and sell each packet for £3.

How much money did they raise in total?



3

Sofia and Reynan make a giant pie. It is 100cm long. They chop it into 10cm pieces and sell each piece for £2.

How much does the pie sell for?



4

Which activity raised the most money?



Fundraising

5

Mr Kim buys 3 bags of flour.
Each large cake needs 2kg.

How many cakes can the class make?



6

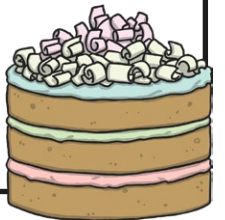
The class bake 12 cookies and charge £2 for them. They only sell half of the cookies.

How much money do they make?



7

Would the class make more money if they made 12 small cakes and sold them for £2 each, or if they made 5 larger cakes for £5 each?





Answers

1. £25
2. £36
3. £20
4. Cards
5. 7
6. £12
7. Large cakes £25 (small cakes £24)