



Name:

Date:

Step
17

Division

I can use a tables fact to find a division fact (with remainders)
(2, 3, 4, 5x tables)

Remember to:

- use your 'Learn Its' and Fact Families to give the answer.
- say the remainder

1

Pim has 19 stickers. He shared them between 4 people. How many stickers does each person get? How many stickers are left over?

2

There are 3 people at a party. Pim has 16 sweets to share. How many sweets does each person get? How many sweets are left over?

3

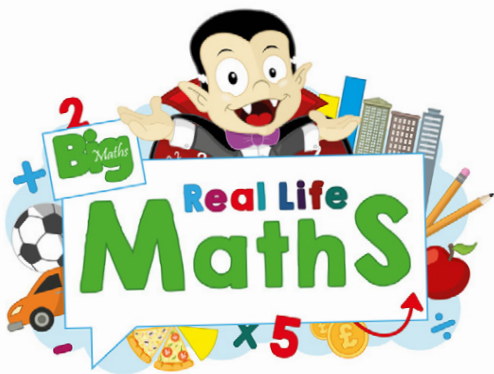
Pim has £13. He shares the money between 5 people. How much does each person get? How much is left over?

4

Pim ran 18km in total. Each lap is 4km. How many full laps did he do? What distance is left over?

5

What is 8 shared by 3? What is the remainder?



ANSWERS

**Step
17**

Division

I can use a tables fact to find a division fact (with remainders)
(2, 3, 4, 5x tables)

Remember to:

- use your 'Learn Its' and Fact Families to give the answer.
- say the remainder

1

Pim has 19 stickers. He shared them between 4 people. How many stickers does each person get? How many stickers are left over?

Each person gets 4 stickers. 3 stickers are left over.

2

There are 3 people at a party. Pim has 16 sweets to share. How many sweets does each person get? How many sweets are left over?

Each person gets 5 sweets. The remainder is 1.

3

Pim has £13. He shares the money between 5 people. How much does each person get? How much is left over?

Each person gets £2. There is £3 left over.

4

Pim ran 18km in total. Each lap is 4km. How many full laps did he do? What distance is left over?

He did 4 laps. There is 2km left over.

5

What is 8 shared by 3? What is the remainder?

The answer is 2. The remainder is 2.