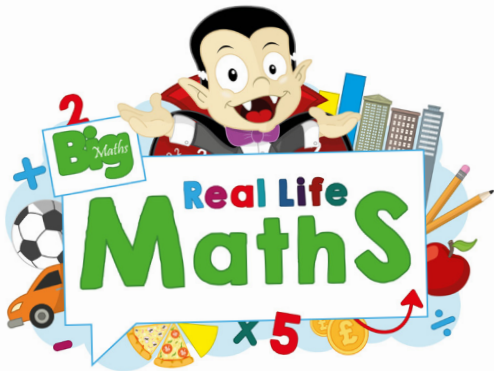




Name:

Date:

Step
20

Addition

I can solve any $2d + 1d$

Remember to:

- partition the 2d number
- add the units
- add the units answer on to the multiple of ten

1

Pom bought toys for £72 and yoghurt's for £8. How much did he spend?

2

Pom made a pile of 28 oranges. He put 6 more oranges in the pile. How many are in the pile now?

3

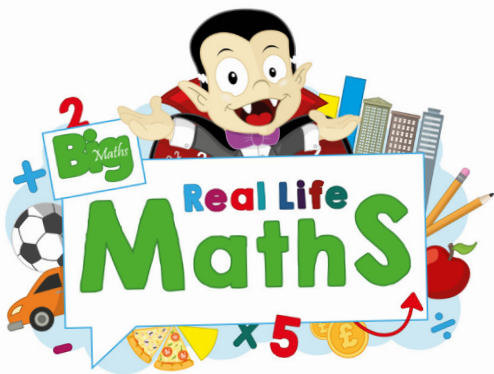
Pim ran 92m. He had a rest. He ran another 5m. How far did he go in total?

4

What is 56 add 3?

5

Pom is 67m tall. Pim is 5m tall. How tall are they together?



ANSWERS

Step
20

Addition

I can solve any $2d + 1d$

Remember to:

- partition the 2d number
- add the units
- add the units answer on to the multiple of ten

1

Pom bought toys for £72 and yoghurt's for £8. How much did he spend?

He spent £80.

2

Pom made a pile of 28 oranges. He put 6 more oranges in the pile. How many are in the pile now?

There are 34 oranges in the pile.

3

Pim ran 92m. He had a rest. He ran another 5m. How far did he go in total?

He ran 97m in total.

4

What is 56 add 3?

The answer is 59.

5

Pom is 67m tall. Pim is 5m tall. How tall are they together?

They are 72m tall together.