## Problems of the Day 2019

I There are 12 people on a bus.


- At the first stop 3 people get off the bus.
- At the second stop 5 people get off the bus and 8 people get on.

How many people are on the bus now?

2


What is the mass of the weight on the second scale?

## Problems of the Day 2019

I Leo has $\mathbf{£ 2 5}$
He buys the following items.


He has $\mathfrak{E l 2 . 5 0}$ left.
How much does the pizza cost?

2 Alysha and Beth go on a bike ride.

- In the morning Alysha cycles 3 times as many km as Beth.
- In the afternoon Alysha cycles 14 km and Beth cycles 48 km.
- They have now cycled the same distance.

How many km did Alysha cycle in the morning?

