Starter: How much change would I get?

£10.00
- £04.21

18.05.21

LO: To solve problems

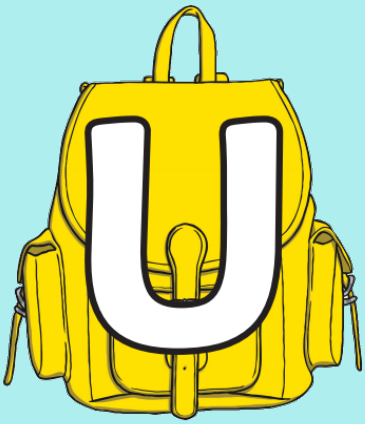
Today, we are going to look at 2 step problems.

These can be tricky.

Let's recap our RUCSAC to help us!



Read the question carefully



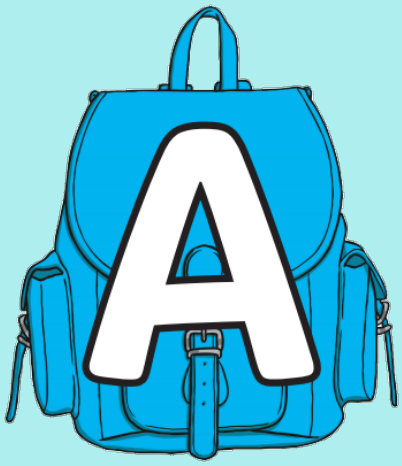
Make sure you understand the question



Choose the correct method



Solve the problem



Answer the question



Check your answers

I do: Silent teacher.

I go to the shop. I buy a packet of strawberries for £1.25 and a loaf of bread for £3.40. I pay with a £10 note. How much change do I get?

I do	We do	You do
I go to the shop. I buy a packet of strawberries for £1.25 and a loaf of bread for £3.40. I pay with a £10 note. How much change do I get? £1.25 + £3.40 £4.65 5 + 0 = 5 2 + 4 = 6 1 + 3 = 4 0 9 9 £10.00 - £04.65 £05.35 10 - 5 = 5 9 - 6 = 3 9 - 4 = 5 0 - 0 = 0 You will get £5.35 change.	Why did I highlight the information first? Why did I add £1.25 and £3.40? Why did I have to exchange the numbers when subtracting from £10.00?	Try silent teacher with your partner: Joe goes to the ice cream truck to get ice cream for him and his brother. He buys an ice cream cone for £1.25 and an ice lolly for £2.11. He pays with a £5 note. How much change does he get?

You do: Silent teacher.

Joe goes to the ice cream truck to get ice cream for him and his brother. He buys a ice cream cone for £1.25 and an ice lolly for £2.11. He pays with a £5 note. How much change does he get?

You do:

Miss Jordan needs to buy some new pencils and rubbers for the children.

The packs of pencils cost £5.26 and the rubbers cost £4.22.

How much change will she get from £10?

Challenge:

Challenge:

Oranges cost 45p.

Michael spends £1.24 on one banana and two oranges.

How much does the banana cost?

Challenge:

Monika has £1.15.

She sponsors her friend 40p per mile for a sponsored walk.

Her friend walks 2 miles. How much will she have left after giving her friend the sponsor money?