

14.05.21

LO: To subtract (giving change)

Which one is in descending order? - hold up the answers on your whiteboards.

a) £7.45, £7.02, 703p, £7.04

b) £6.98, £6.72, £5.98, 472p

c) £6, 647p, £6.42, 641p



Money



I do

I have £1

I spend 25p on a chocolate bar.

How much change will I get?



75p

100 - 25 = 75p





Money



We do

I have £1

I spend 45p on a bag of sweets.

How much change will I get?

55p





Money.

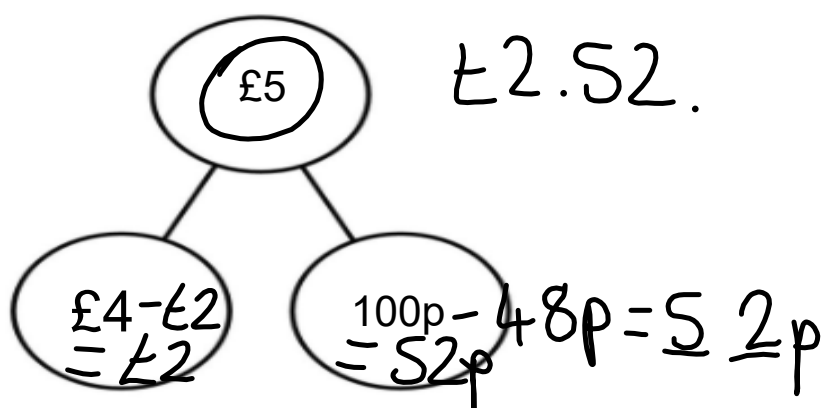


I do

Sarah has £5.

She buys a magazine for £2 and 48p

Use a part whole model to solve the question.





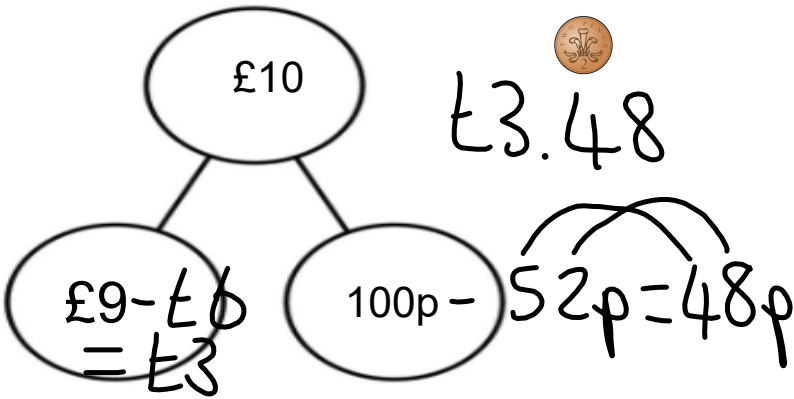
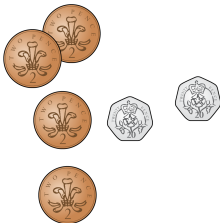
Money

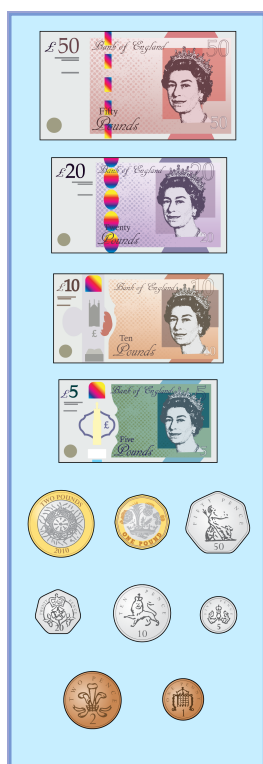


We do

Laura has £10.
She buys a new toy for £6 and 52p

Use a part whole model to solve the question.



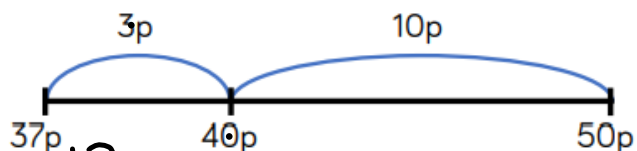


Money



You do

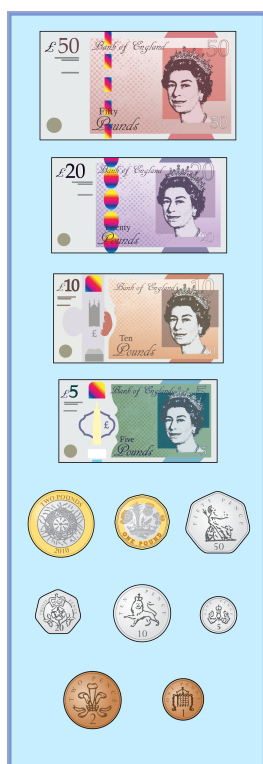
Mo buys a chocolate bar for 37p. He pays with a 50p coin. How much change will he receive?



Mo will receive 13 p change.

Use a number line to solve the problems.

- Ron has £1. He buys a lollipop for 55p. How much change will he receive?
- Whitney has £5. She spends £3 and 60p. How much change will she receive?



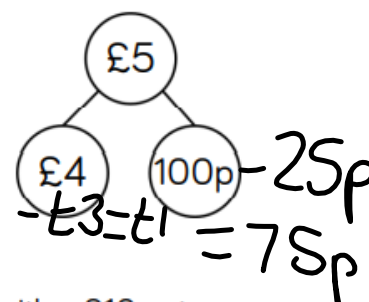
Money



You do

£1.75

Tommy buys a comic for £3 and 25p.
He pays with a £5 note.
How much change will he receive?
Use the part-whole model to help you.



Use a part-whole model to solve the problem.

- Eva buys a train for £6 and 55p. She pays with a £10 note.
How much change will she receive?



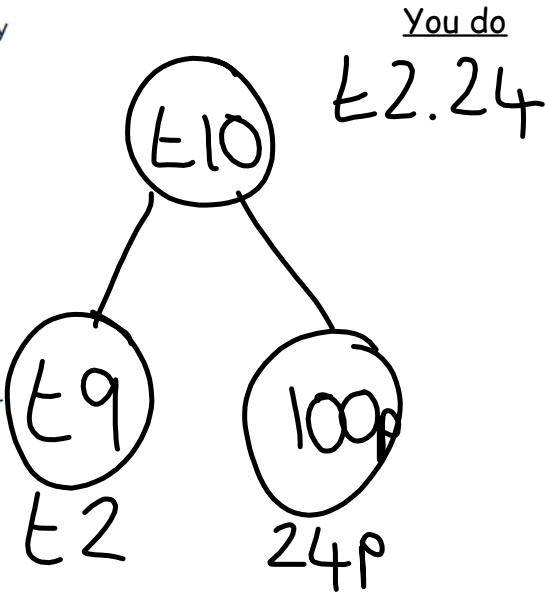
Money

Dora spends £7 and 76p on a birthday cake.



She pays with a £10 note.
How much change does she get?

The shopkeeper gives her six coins for her change.
What coins could they be?





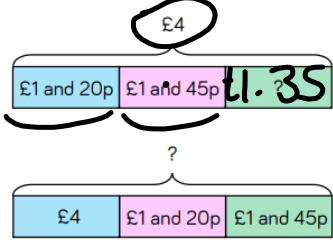
Money



Amir has £4
He buys a pencil for £1 and 20p and a
book for £1 and 45p.

You do

Which bar model represents the
question?
Explain how you know.



Use the correct bar model to help you
calculate how much change Amir
receives.

