

10.05.21

LO: To add (money)

Multiple choice - hold up the answers on your whiteboards.

One pound is equal to

- a) 55p + 40p
- b) £50 + 50p
- c) 100p
- d) £1.00p



Money

I do

£2.40

£3.68

£6.08









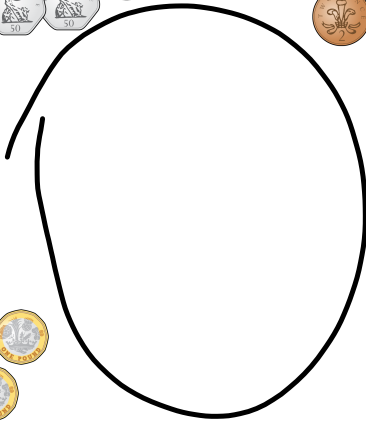
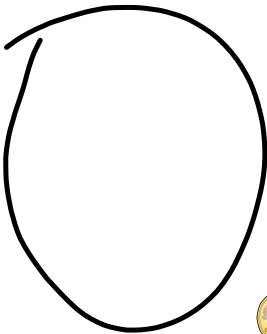




Money

We do





£3.46

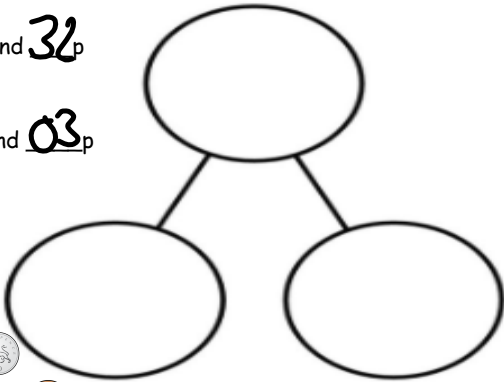


Money

I do

Use the part whole model to add money.

£ 3 and 71 p + £ 5 and 32 p
There is £ 8 and 103p
103p = £ 1 and 3 p
Altogether there is £ 9 and 03 p



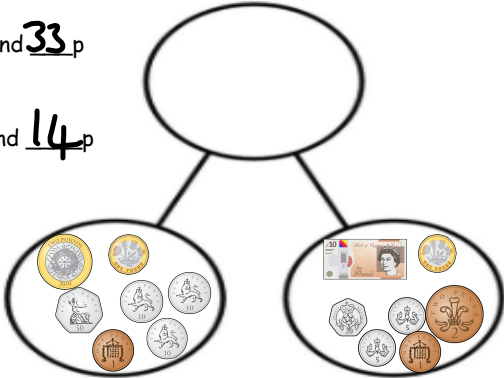


Money

~~I do~~ We do

Use the part whole model to add money.

£ 3 and 81 p + £ 11 and 33 p
There is £ 14 and 114p
114p = £ 1 and 14 p
Altogether there is £ 15 and 14 p





Money

I do

What calculation does the bar model show?
Find the total amount of money.

£3.40?	
£1 and 55p	





Money

We do

What calculation does the bar model show?
Find the total amount of money.





Money

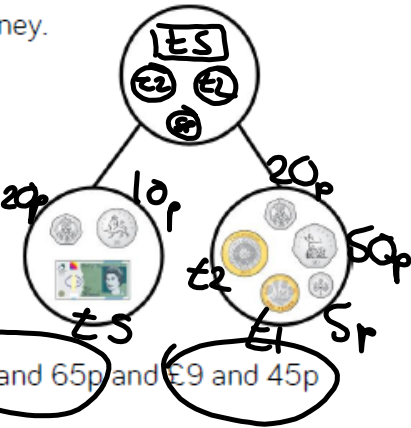
You do

Mo uses a part-whole model to add money.

£ 5 and 30 p + £ 3 and 75 p
There is £ 8 and 105p.
105p = £ 1 and 5 p
Altogether there is £ 9 and 5 p.

Use Mo's method to find the total of:

£10 and 35p and £4 and 25p £10 and 65p and £9 and 45p





Money

You do

What calculation does the bar model show?
Find the total amount of money.



£1 80p 20p 5p

£50

£20

£10

£5



Money

You do



Dora bought these muffins.



Muffins cost 35p each.
How much did Dora spend?

Tommy bought three times as many
muffins as Dora.
How many muffins did Tommy buy?
How much money did Tommy spend on
muffins?

How much more money did Tommy
spend than Dora?