

5.2.21

**I can add two
amounts of money.**

EMA

Convert the following from pounds to pence.

*

£1

£2

£3

£4

£5

**

£1 and 30 pence

£2 and 50 pence

£5 and 99 pence

£20 and 22 pence

£70 and 84 pence

EMA

Convert the following from pounds to pence.

*

$$£1 = 100p$$

$$£2 = 200p$$

$$£3 = 300p$$

$$£4 = 400p$$

$$£5 = 500p$$

**

$$£1 \text{ and } 30 \text{ pence} = 130p$$

$$£2 \text{ and } 50 \text{ pence} = 250p$$

$$£5 \text{ and } 99 \text{ pence} = 599p$$

$$£20 \text{ and } 22 \text{ pence} = 222p$$

$$£70 \text{ and } 84 \text{ pence} = 784p$$

Count the coins then draw the coins needed to make the amounts...



20p



80p

CHALLENGE - How many different ways can you find?

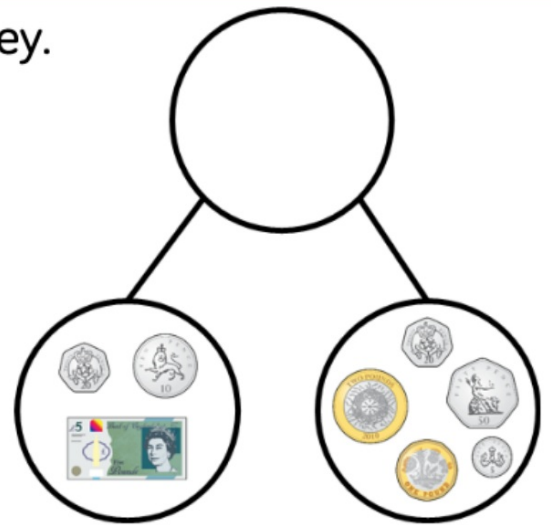
Mo uses a part-whole model to add money.

£____ and ____ p + £____ and ____ p

There is £____ and 105p.

105p = £____ and ____p

Altogether there is £____ and ____p.



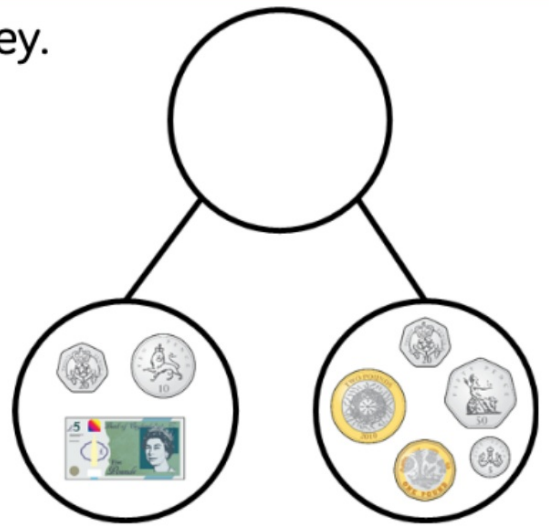
Mo uses a part-whole model to add money.

£ 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:

MY TURN

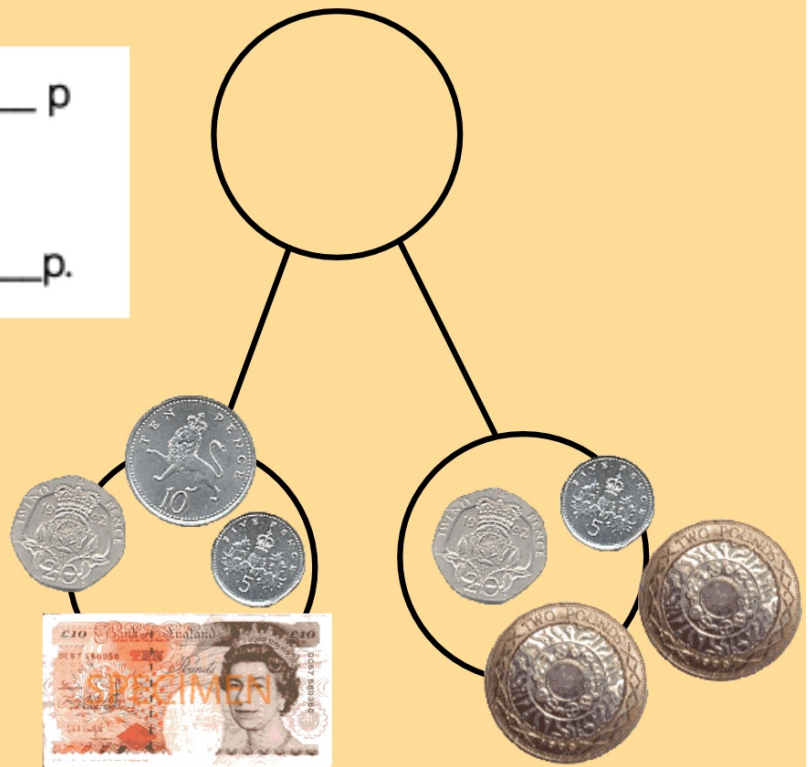
£10 and 35p and £4 and 25p

£___ and ___ p + £___ and ___ p

There is £___ and 60p.

p = £___ and ___ p

Altogether there is £___ and ___ p.



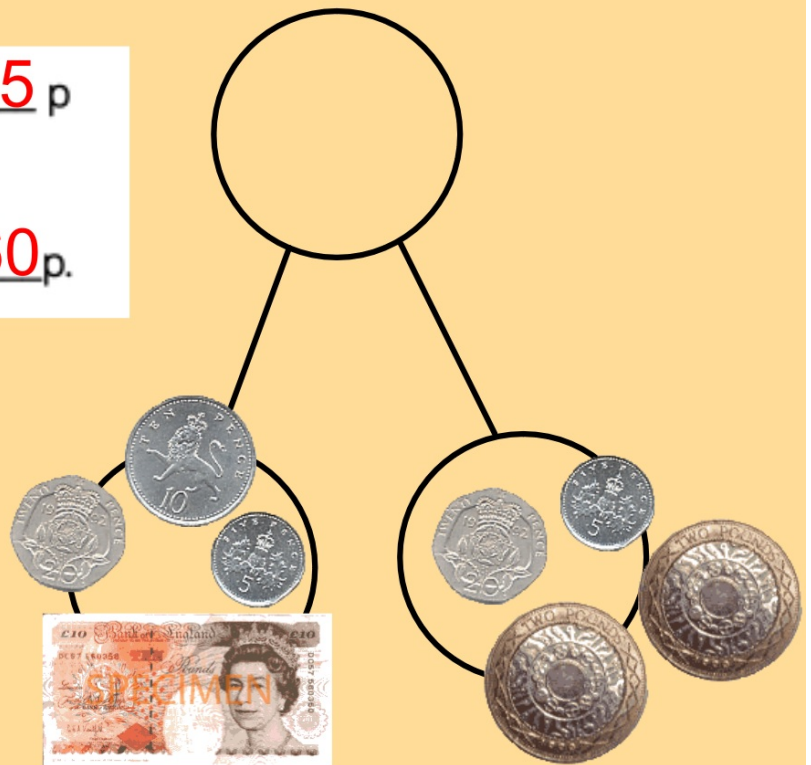
Use Mo's method to find the total of:

MY TURN

£10 and 35p and £4 and 25p

£10 and 35 p + £4 and 25 p
There is £14 and 60 p

Altogether there is £14 and 60 p.

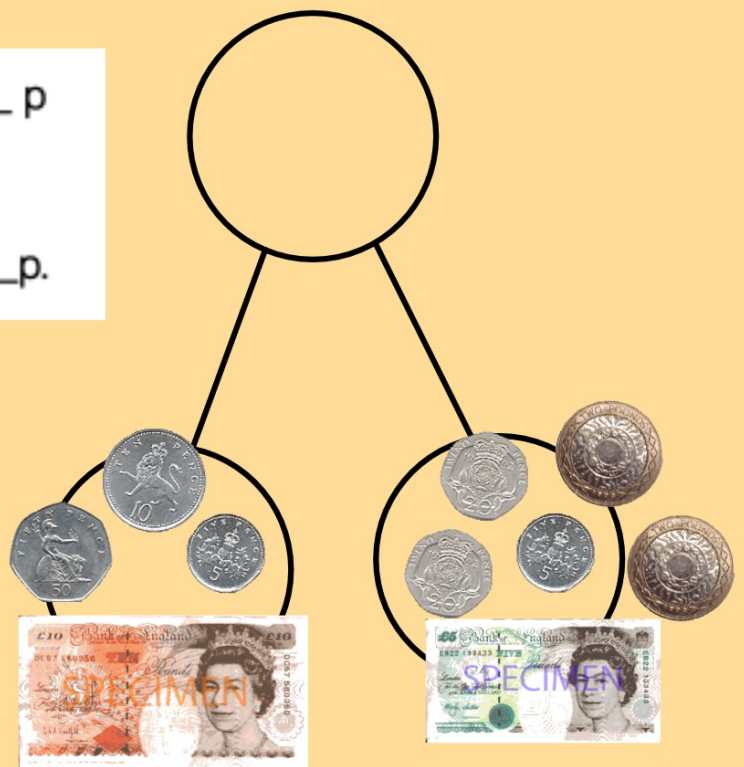


Use Mo's method to find the total of:

YOUR TURN

£10 and 65p and £9 and 45p

£___ and ___ p + £___ and ___ p
There is £___ and ___ p
110p = £___ and ___ p
Altogether there is £___ and ___ p.



Use Mo's method to find the total of:

YOUR TURN

£10 and 65p and £9 and 45p

£ 10 and 65 p + £ 9 and 45 p
There is £ 19 and 110 p
110p = £ 1 and 10 p
Altogether there is £ 20 and 10 p.

