

05.05.21

LO: To convert pence to pounds and vice-versa



Money

I do



 =  

 =      

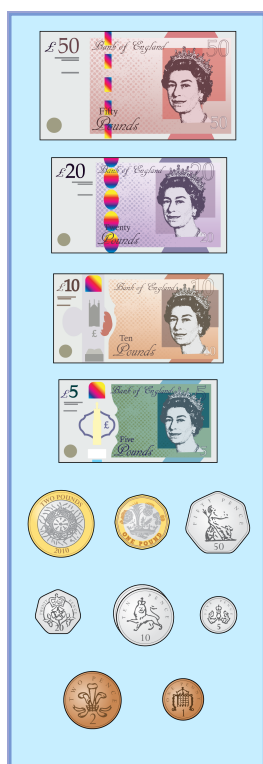
£1 = 100p

     = £3.70

         = £7.19

116p = £1.16

£2.03 = 203p
     = £1



Money



We do

What strategies can you use to add the different amounts?

Should you add the pounds or the pence first?

When should you exchange?

Is it easier to group the same coins together?

When do you use the £ sign?

When do you use the pence sign?



Money

I do

How much money is in this purse? Write in pence and then pounds.



There is ____ pence.

There is ____ pounds.

There is £____ and ____ p

There is £____

£50

£20

£10

£5



Money

We do

How much money is in this purse? Write in pence and then pounds.



There is ____ pence.

There is ____ pounds.

There is £____ and ____ p

There is £____.

£50

£20

£10

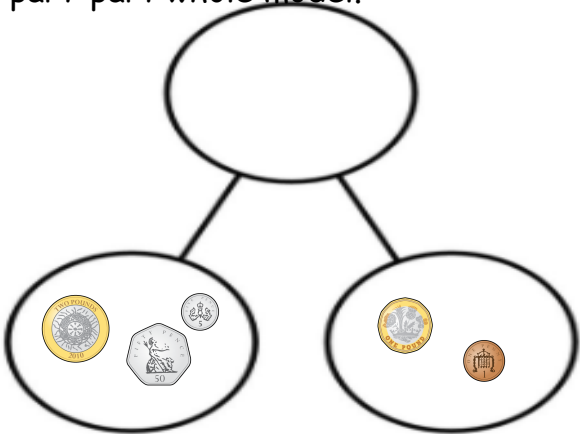
£5



Money

I do

Complete the part-part whole model.

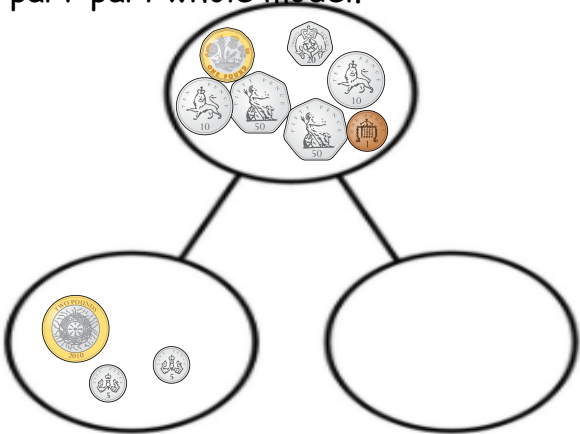




Money

We do

Complete the part-part whole model.



Money



Convert these amounts into pence and pounds:

I do

100p =

£1.23 =

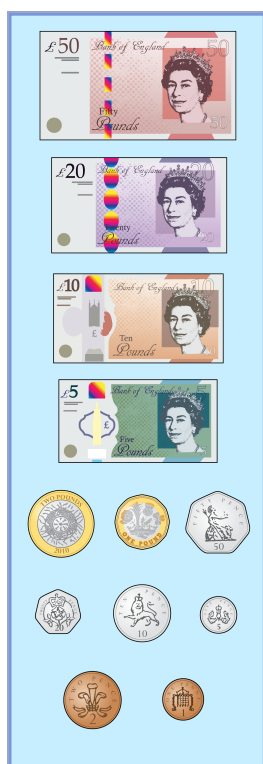
202p =

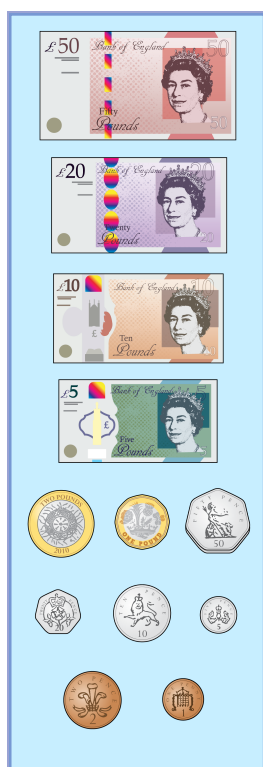
£0.40 =

357p =

£4.79 =

Write a list of the lowest amount of coins which would make one of these amounts.





Money



Convert these amounts into pence and pounds:

We do

300p =

£1.00 =

147p =

£0.69 =

307p =

£4.14 =

Write a list of the lowest amount of coins which would make one of these amounts.

Money

05.05.21



We do



Money

05.05.21



Eva has these coins:

She picks three coins at a time.
Decide whether the statements will be
always, sometimes or never true.

We do

Always, sometimes or never true?

- She can make a total which ends in a 5.
- She always makes an even amount.
- She can't make an amount higher than £5.

Money



You do

Eva has these coins:



She picks three coins at a time.
Decide whether the statements will be
always, sometimes or never true.

- She can make a total which ends in 2
- She can make an odd amount.
- She can make an amount greater than £6
- She can make a total which is a multiple of 5 pence

Can you think of your own always, sometimes, never statements?

Some children are converting 1206 p into pounds.

Who is correct?



$$1206 \text{ p} = \text{£}12.6$$

Whitney

$$1206 \text{ p} = \text{£}12.06$$



Rosie



$$1206 \text{ p} = \text{£}120.6$$

Teddy

What have the others done wrong?

