

Count money – pence

1 Match the coin to its value.



20p



2p



50p



1p



10p



5p

2 How much money is there?







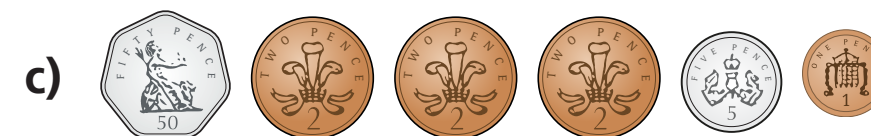




3 How much money is there?





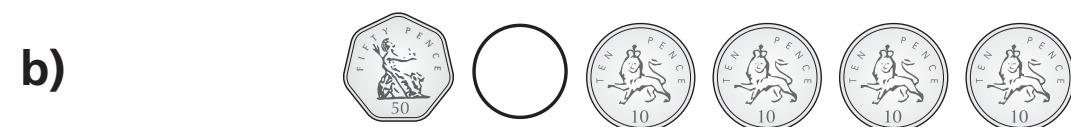
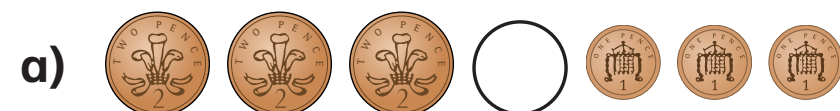


4 Dexter has this money.



How much money does Dexter have?

5 Write $<$, $>$ or $=$ to compare the money.



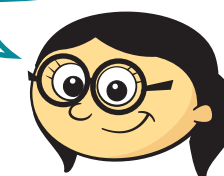
6 Annie has this money.



Tommy has this money.



I have more money because I have more coins.



Is Annie correct? _____

How do you know?

7 Rosie wants to buy this packet of sweets.



She has this money.



Does Rosie have enough money? _____

Count money – pounds

1 Match the coin or note to its value.



£5



£1



£50



£20



£10



£2

2 How much money is there?











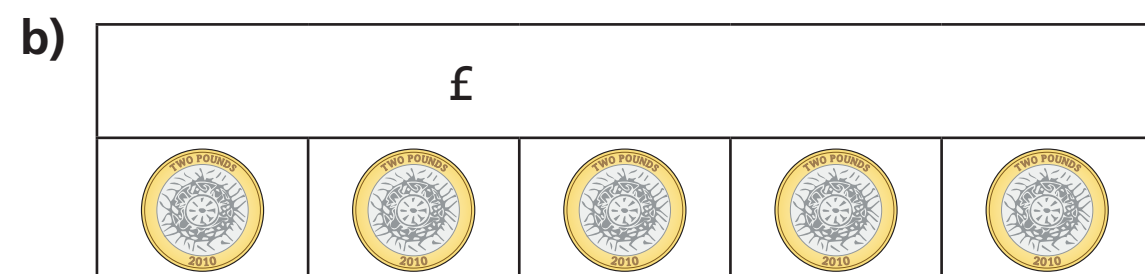
3 How much money is there?







4 Complete the bar models.



5 Write <, > or = to compare the money.



6 Dora has this money.



Ron has this money.



I have more money because I have notes.



Is Ron correct? _____

How do you know?

7 Mo has this money.



I have £25



Do you agree with Mo?

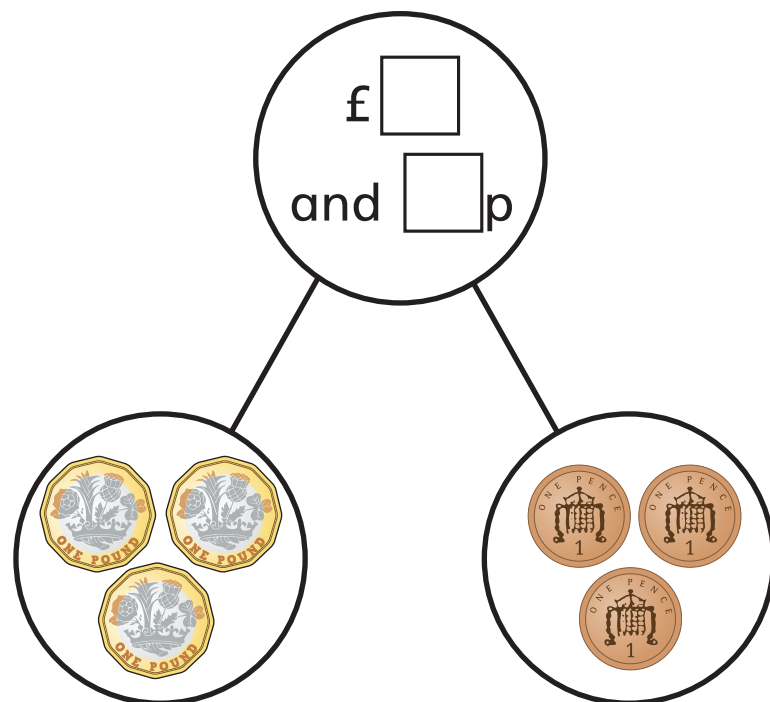
Talk about it with a partner.

Count money – notes and coins

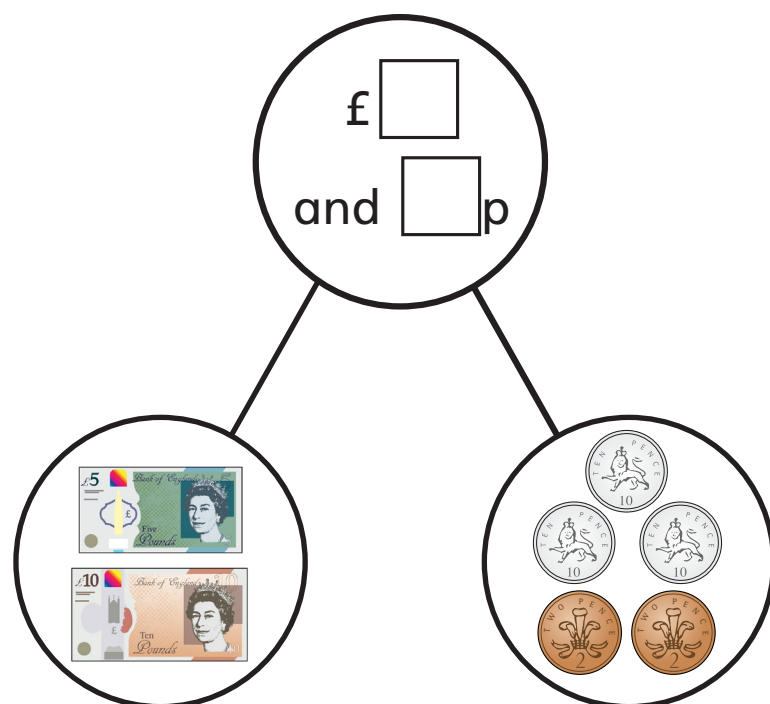


1 Complete the part-whole models.

a)



b)



2 How much money is there altogether?

a)



There is £ and p.

b)



There is £ and p.

c)



There is £ and p.

d)



There is £ and p.

3 Complete the additions.

a) $£5 + £1 + 50p + 5p = £$ and p

b) $£10 + £1 + 2p + 1p = £$ and p

c) $£$ and p = $£50 + £20 + 50p + 2p$

d) $£5 + 20p + 2p + £1 = £$ and p

4 Fill in the gaps to make the statements correct.

a) $£$ + $£1 + 50p + 10p = £21$ and p

b) $£10 + £2 + 20p +$ p + $2p = £12$ and $72p$

c) $£5 +$ p = $£5 + 5p + 20p + 50p + 2p$



5 Ron has £18 and 63p in his money box.

He empties the money onto the table, but some falls on the floor.



How much money falls on the floor?

$£$ and p

What coins or notes could they be?

6 Annie has some coins in her hand.

Amir has some notes in his hand.

Who has more money? Circle your answer.

Annie

Amir

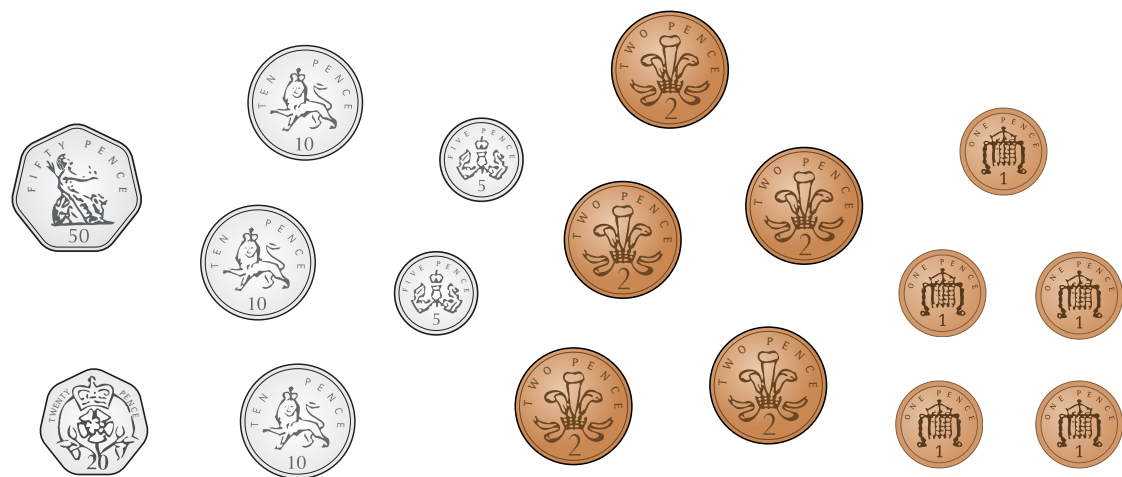
can't tell

How do you know?



Select money

1 Circle 67p.



Is there another way to do it?



2 Circle three coins to show 57p.



3 Circle £68



Is there another way to do it?



4 Which pictures do **not** show £5 and 20p?
Tick your answers.



5 Draw coins to show the amount of money.

a) 52p

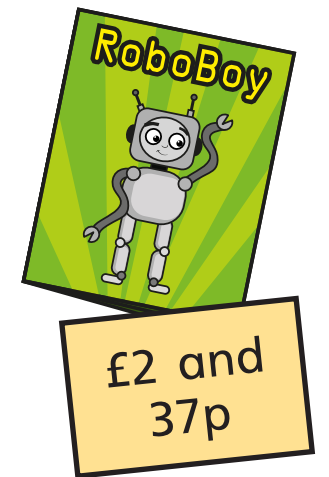
b) £8

c) £2 and 23p



6 Tommy wants to buy this comic book.

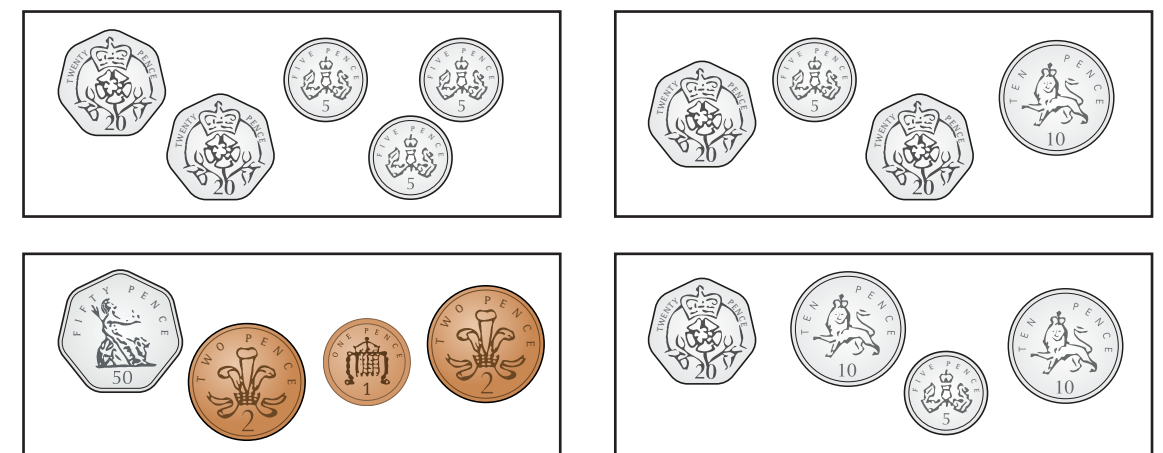
He has this money.



Circle the coins Tommy can use.

7 Which set of coins is the odd one out?

Tick your answer.



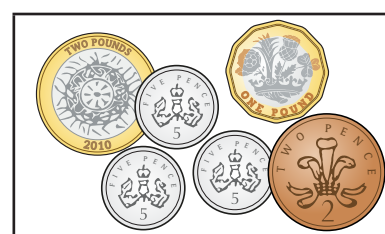
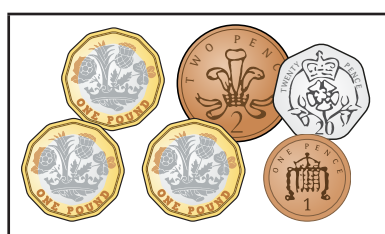
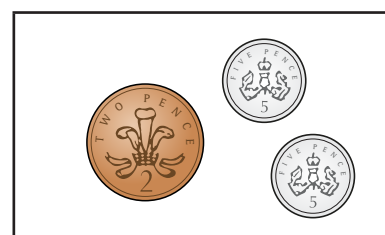
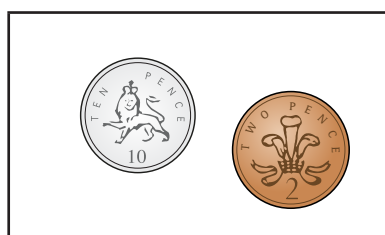
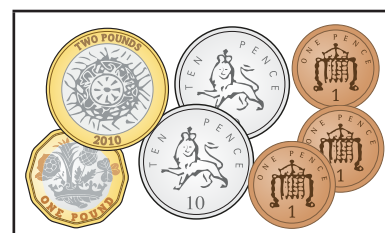
How did you work this out?

Compare answers with a partner.

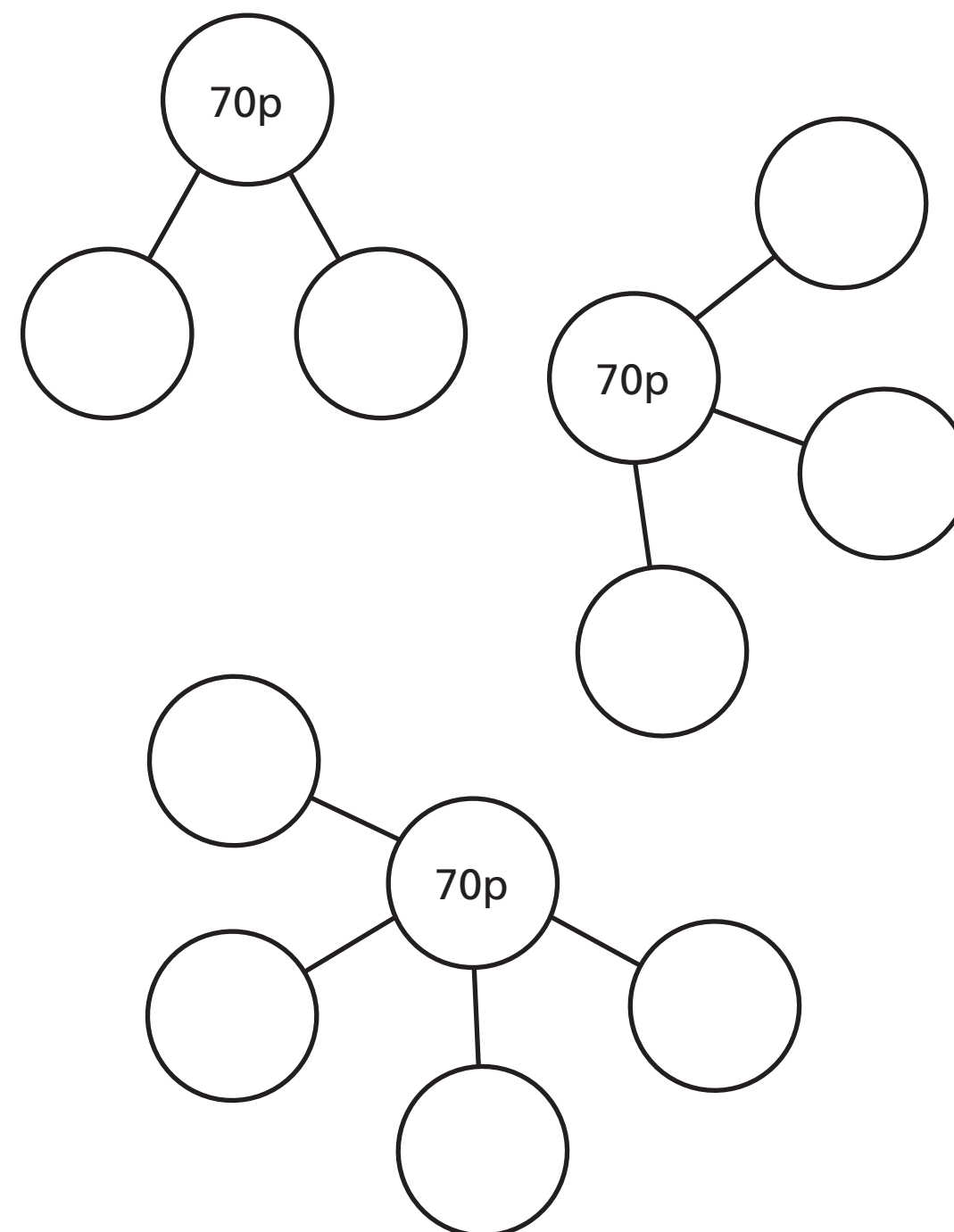


Make the same amount

1 Match the amounts.



- 2 Rosie is making 70p in different ways.
a) Complete the part-whole models to show the coins Rosie can use.

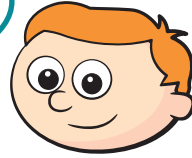


- b) Can you make 70p in any other ways?
Talk about it with a partner.



3

I have £30
in notes.



a) What notes could Ron have?

b) What is the fewest number of
notes Ron could have?

Which notes are they?

c) What is the greatest number of
notes Ron could have?

Which notes are they?

4

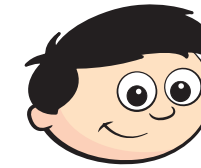
Represent £4 and 51p in two different ways.



5

Dexter, Dora and Rosie each have some money.

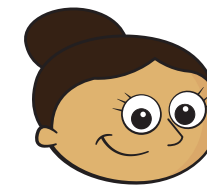
a)



I have two 20p coins
and four 10p coins.

How much money does Dexter have?

b)

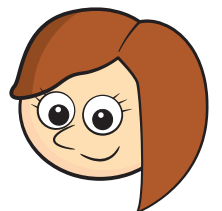


I have the same
amount of money as Dexter,
but only three coins.

Draw Dora's coins.

c)

I have the same
coins as Dora and I have
two notes.



How much money could Rosie have?

£ and p

Compare answers with a partner.



Count money – pence

1 Match the coin to its value.

1p

2p

5p

10p

20p

2 How much money is there?

a) 7p

b) 50p

c) 20p

d) 12p

e) 60p

3 How much money is there?

a) 23p

b) 28p

c) 62p

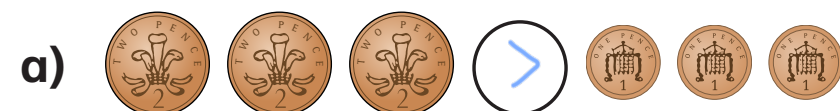
4 Dexter has this money.



How much money does Dexter have?

95p

5 Write $<$, $>$ or $=$ to compare the money.



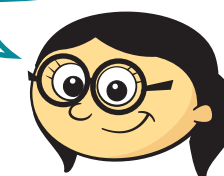
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I have more money because I have more coins.



Is Annie correct? No

How do you know?

7 Rosie wants to buy this packet of sweets.



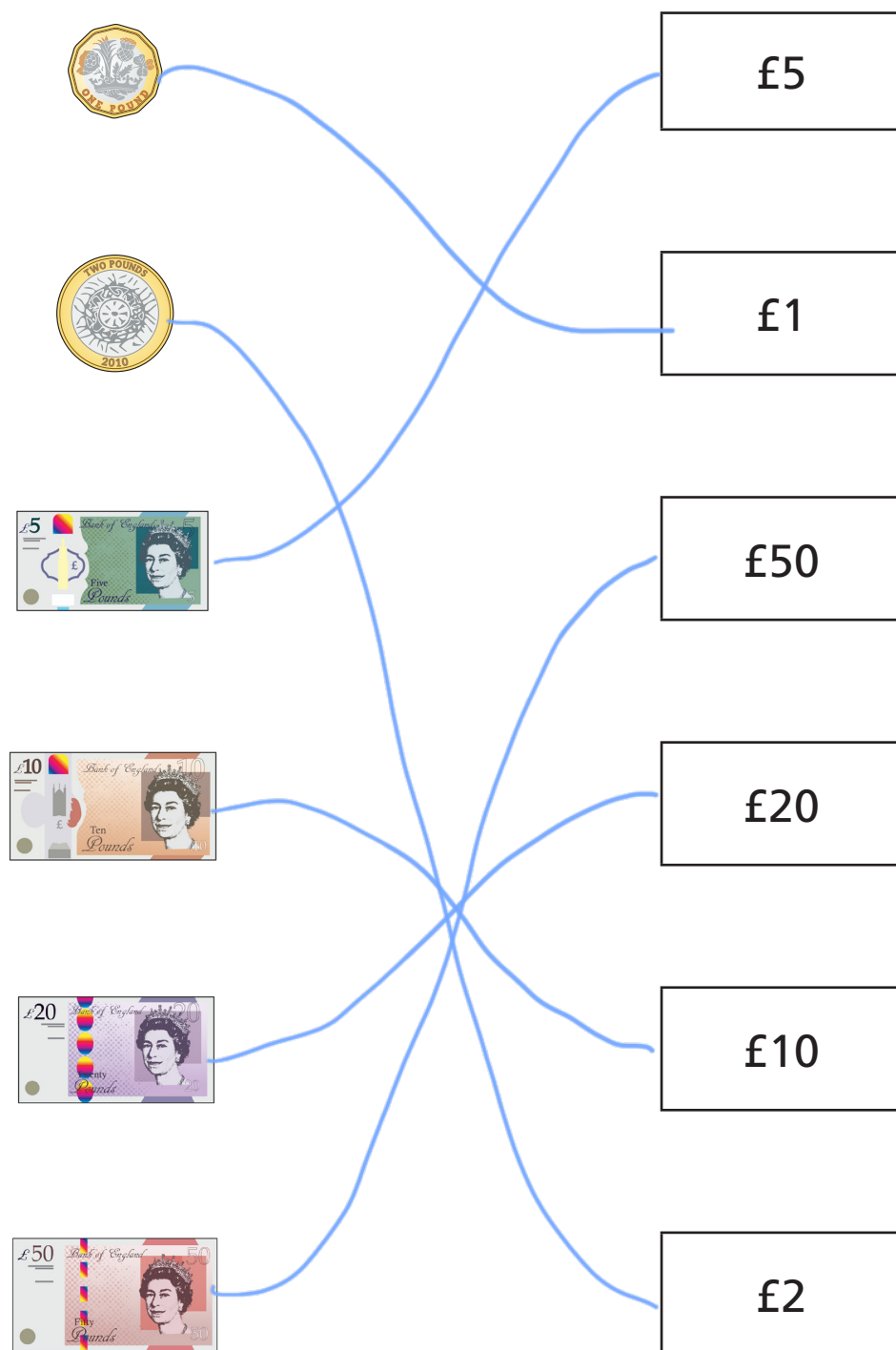
She has this money.



Does Rosie have enough money? Yes


Count money – pounds

1 Match the coin or note to its value.




2 How much money is there?

a)  £3

b)  £10

c)  £30

d)  £20

e)  £40

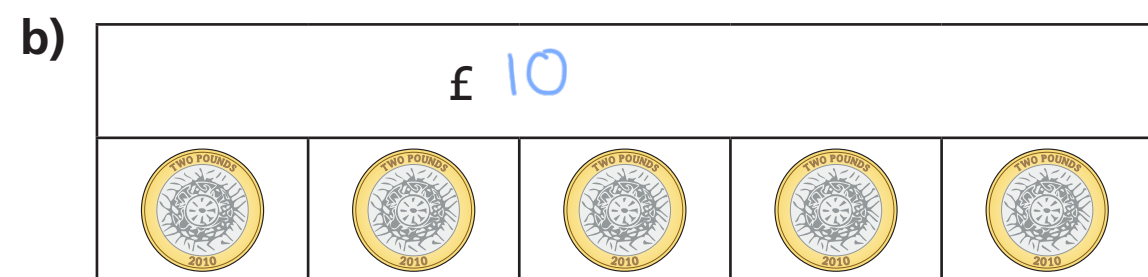
3 How much money is there?

a)  £15

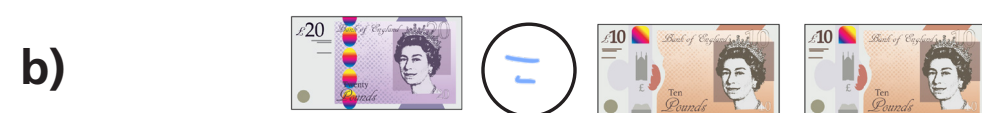
b)  £20

c)  £21

4 Complete the bar models.



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Ron has this money.



I have more money because I have notes.



Is Ron correct? NO

How do you know?

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I have £25



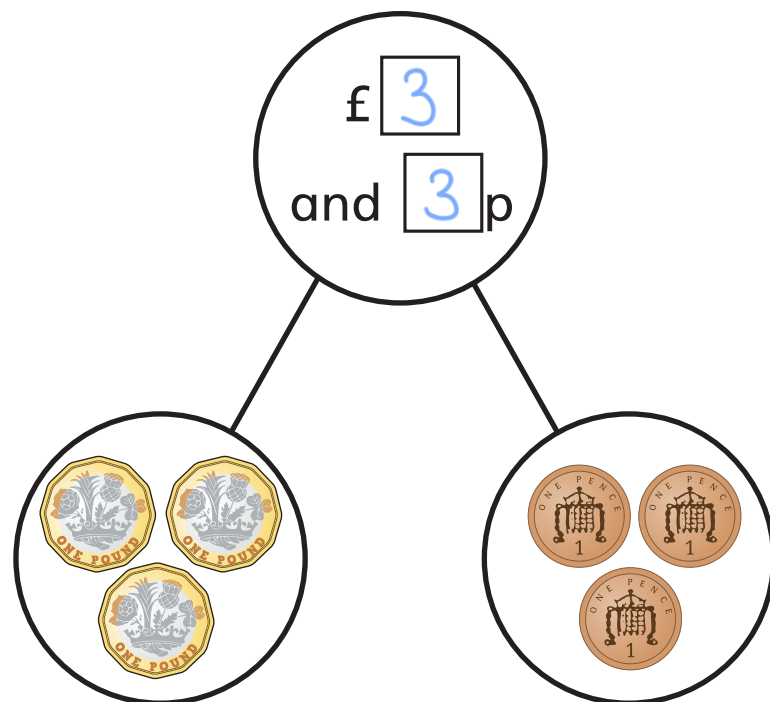
Do you agree with Mo?

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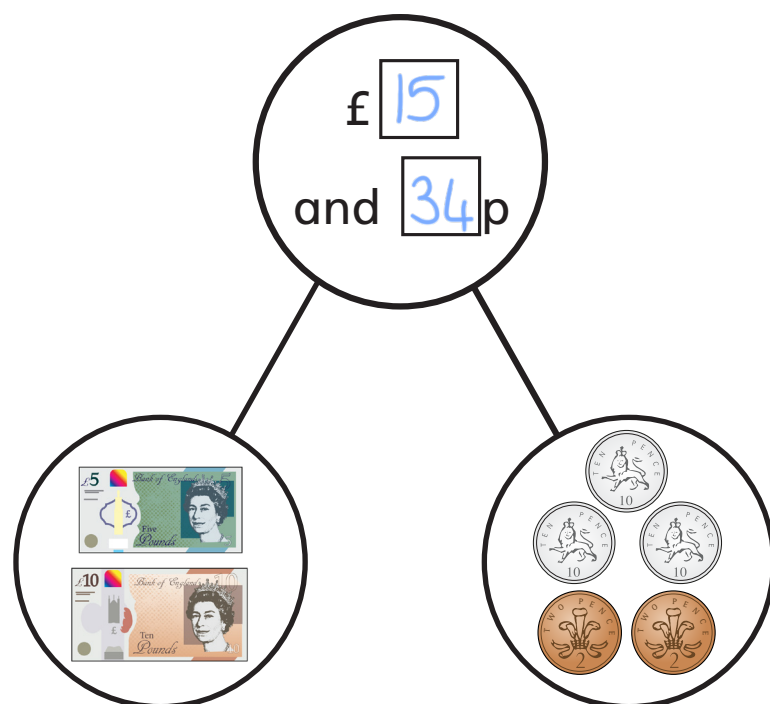
Count money – notes and coins

1 Complete the part-whole models.

a)



b)



2 How much money is there altogether?

a)



There is £ 17 and 25 p.

b)



There is £ 21 and 62 p.

c)



There is £ 52 and 63 p.

d)



There is £ 23 and 14 p.



3 Complete the additions.

a) $£5 + £1 + 50p + 5p = £$ and p

b) $£10 + £1 + 2p + 1p = £$ and p

c) $£$ and p = $£50 + £20 + 50p + 2p$

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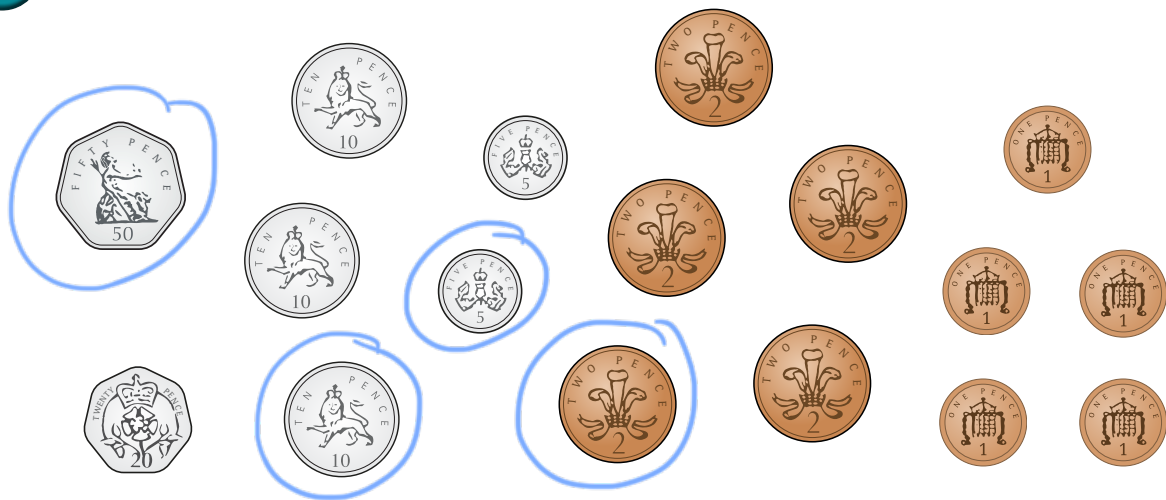
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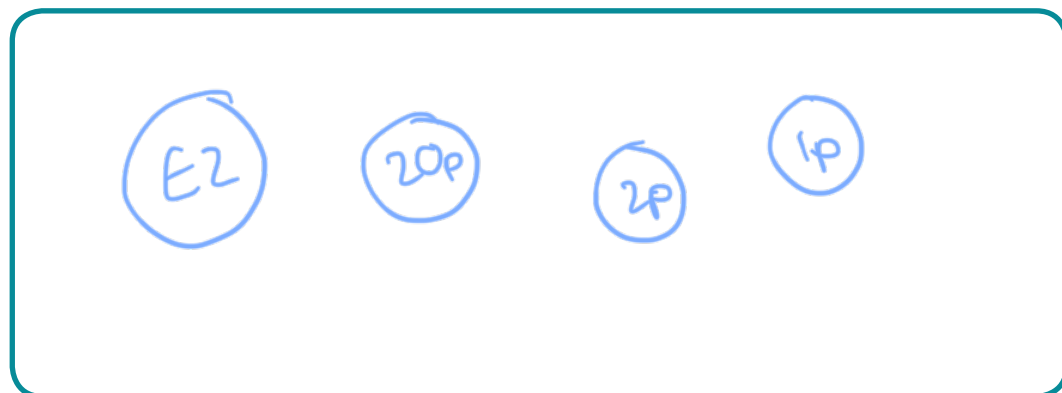
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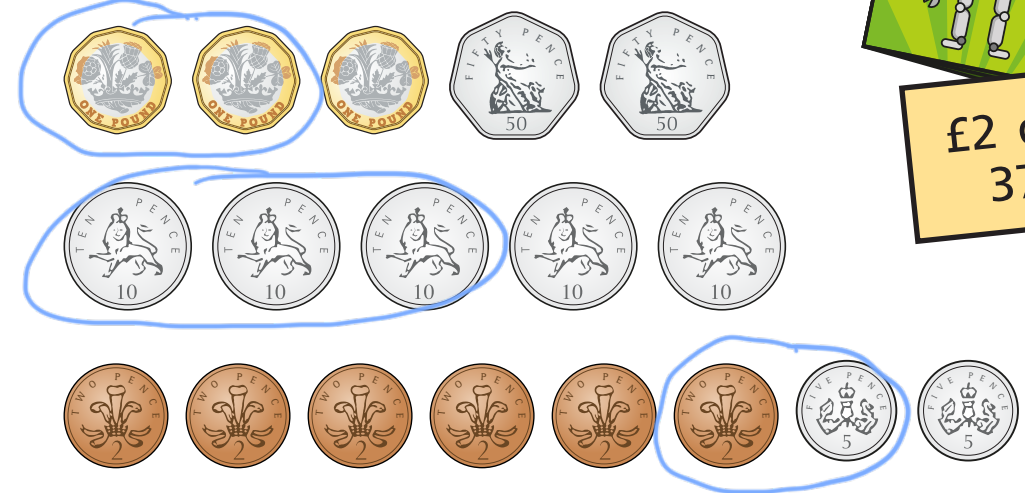


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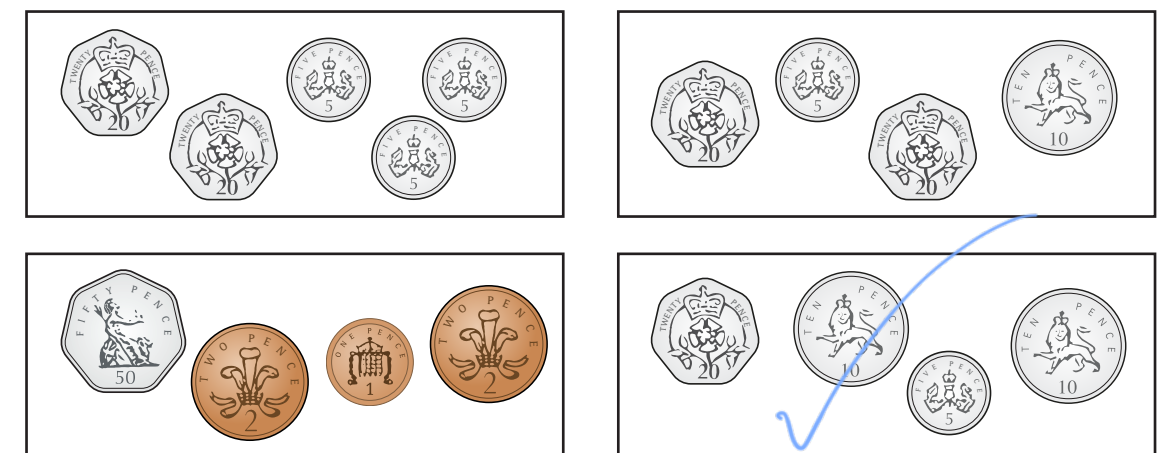
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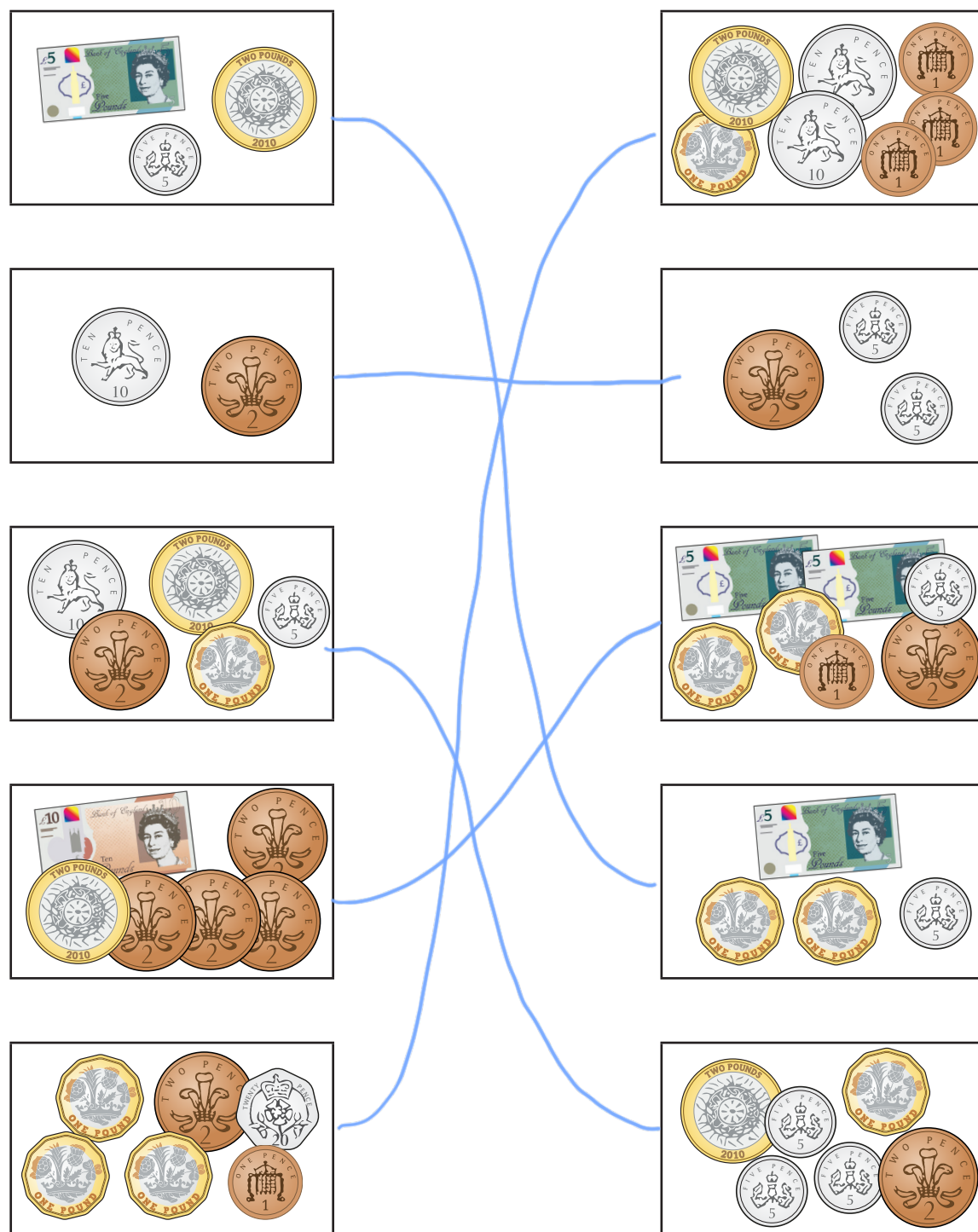
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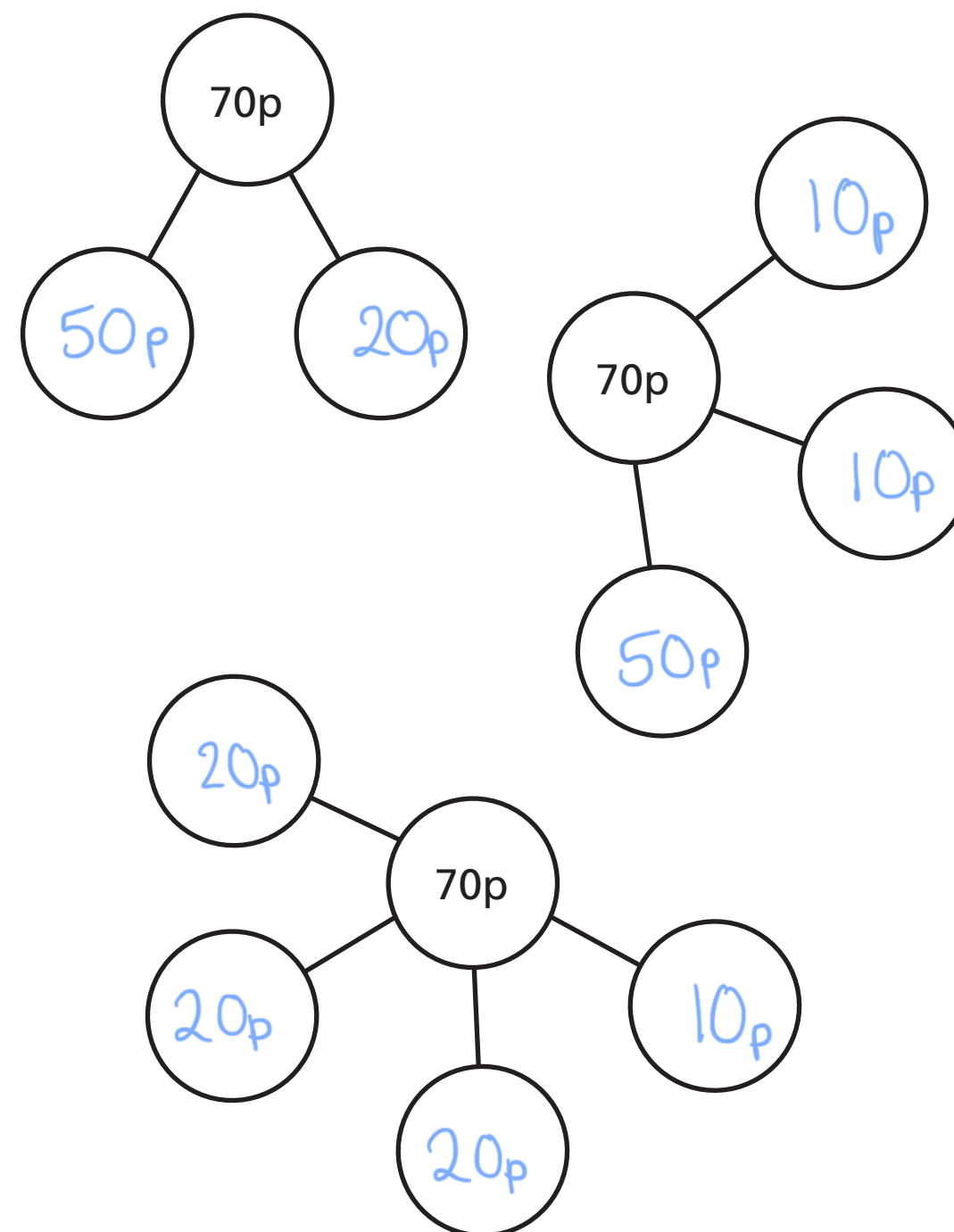


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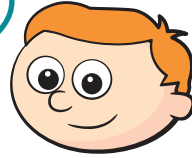


- b) Can you make 70p in any other ways?
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I have £30
in notes.



a) What notes could Ron have?

£20 £10

b) What is the fewest number of notes Ron could have?

2

Which notes are they?

£20 £10

c) What is the greatest number of notes Ron could have?

6

Which notes are they?

£5 × 6

4

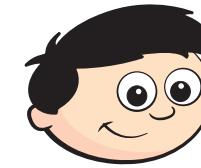
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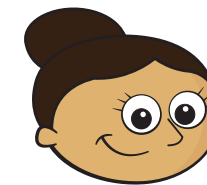


I have two 20p coins
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How much money does Dexter have?

80p

b)



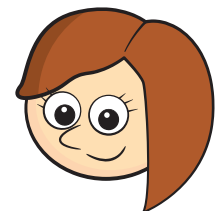
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How much money could Rosie have?

£ 20 and 80 p

Compare answers with a partner.

