

**White**

**Rose  
Maths**

Year 2 - Autumn - Block 3

**Money**

Jack selects four of these coins.



He can use the coins more than once.

What total could he make?

What is the lowest total?

What is the greatest total?

Draw coins to make the statements correct.



Ron thinks he has £13

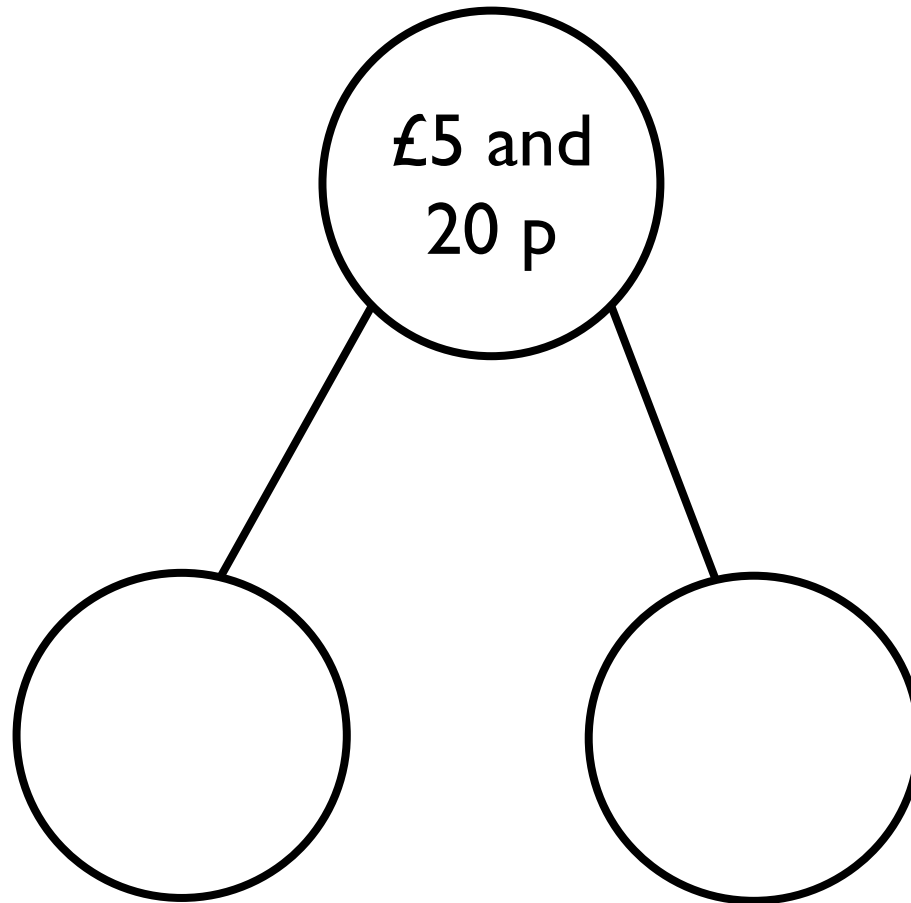


Is he correct?  
Explain your answer.

Explain the mistake.

*£2, £4, £6, £7, £8, £10*

How many ways can you complete the part-whole model by drawing money?



Mo has the following coins.



He thinks he has 51 p.

Explain his mistake.

Here are some coins and a note.



Amir says, “There is 10 p”.

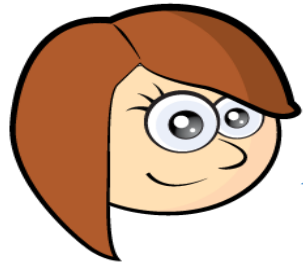
Dexter says, “There is £10”.

Are either of them correct?

Explain why.



Rosie says,



I have 43 p in  
silver coins.

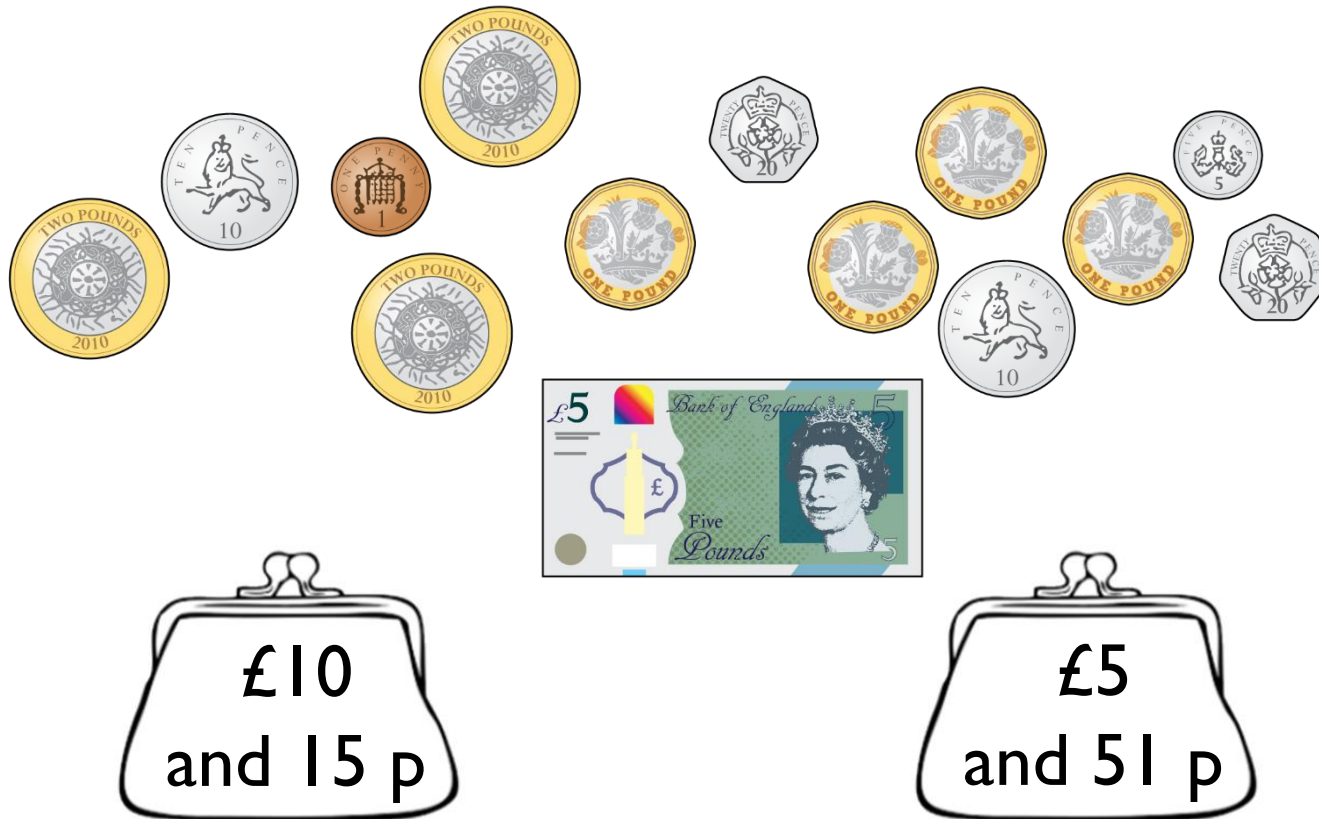
Do you agree?

Explain why.

Use the money to fill the purses.

You can only use each coin or note once.

Cross them out once you have used them.



Circle the odd one out.

$$23 \text{ p} = 20 \text{ p}, 2 \text{ p}, 1 \text{ p}$$

$$25 \text{ p} = 20 \text{ p}, 5 \text{ p}$$

$$28 \text{ p} = 20 \text{ p}, 8 \text{ p}$$

Explain your answer.

Make 50 p three ways using the coins below.

You can use the coins more than once.



How many ways can you make 10 p using only copper coins?

Did you use a strategy?

Annie has three coins in her hand.

Jack says,



I have more than you  
because I have a 50  
pence coin.

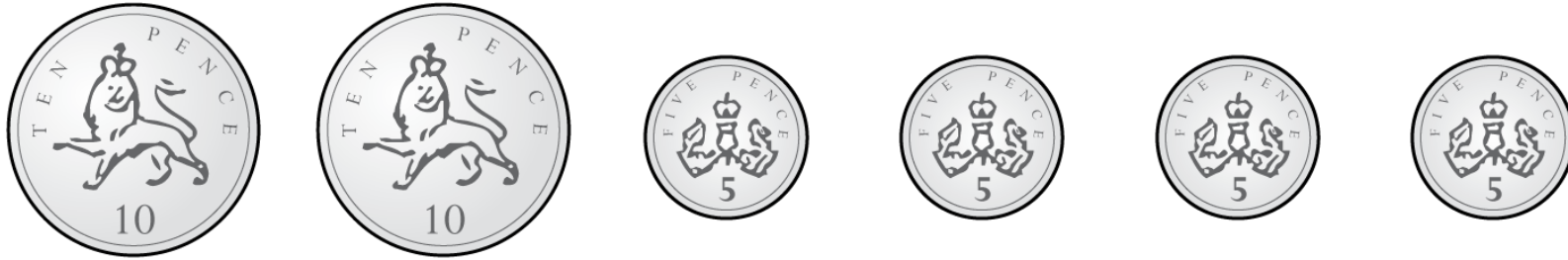
Is he correct?

Explain why.

# True or False?

5 copper coins can be worth more than 1 silver coin.

Four 5 pence coins are worth more than two 10 pence coins.



Do you agree? Explain why.



Dexter has these coins and notes.



He makes an amount greater than £20 but less than £30

Draw the money he could have used.

You can use each coin or note more than once.

How many different ways can you find?

Here is a shopping list.

I spend exactly 50 p.

Which two items did I buy?

Item	Price
Rubber	20 p
Ruler	18 p
Pencil	32 p
Crayon	27 p
Pen	45 p
Glue	36 p

I bought two of the same item and it cost me 90 p. What was the item?

Choose two items. How many different amounts can you make?  
What is the closest you can get to 65 p?

What could Mo have?

Work out the difference between the amounts.

How many different answers can you find?

Mo



I have 2 silver coins  
and 1 bronze coin.



Whitney

I have 57 p.

Jack has 2 p.

Eva has 10 p.

Both of them have a 2 p coin.

What **other** coins could Eva have?

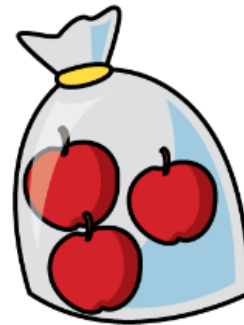
I have 20 p.

My change is more than 5 p but less than 10 p.

What could I have bought?



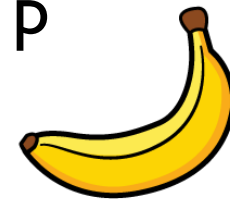
**Chocolate: 12 p**



**Apples: 18 p**



**Sweet: 7 p**



**Banana: 4 p**

I paid for my shopping with one coin.

Here is my change.



What could I have paid with and how much would the item have been?

Annie finds a 20 p coin.

She puts it with her other three 20p coins.

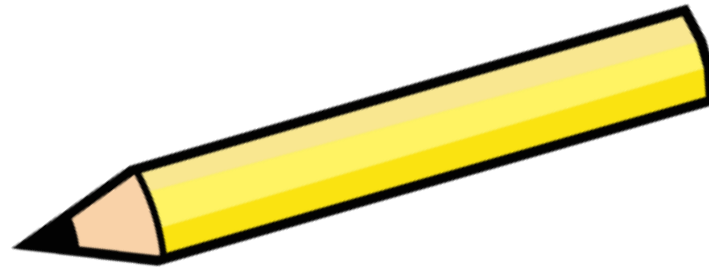
Does Annie have enough to ride the ghost train?

Explain why.

**Ghost Train: 90 p**

Alex has 90 pence.

She bought a rubber for 30 pence and wants to buy a pencil.



**Pencil: 70 p**

The shopkeeper will not sell her the pencil.  
Explain why.