6a. Which is the odd one out?

A.
20p

B.

C.

D.

Explain your answer.

5a. Sally says,

> I have 2 different types of coins. I have 40p.

Which coins could Sally have?

What is the lowest number of coins she could have?
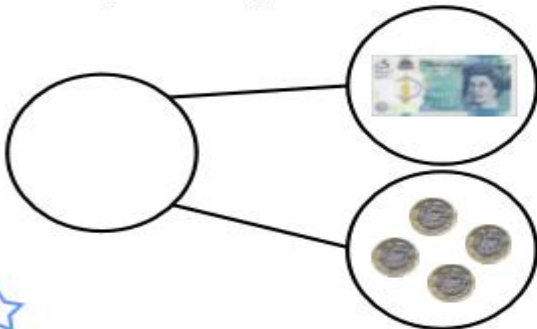
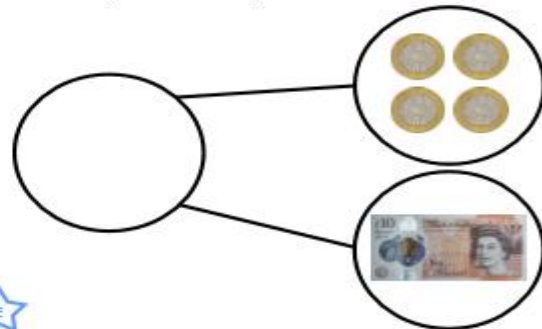**12a. Circle the coins to make 45p.**

12b. Circle the coins to make 68p.
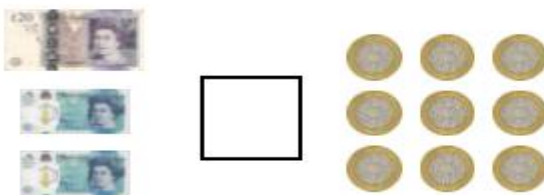
7a. Complete the part whole model.
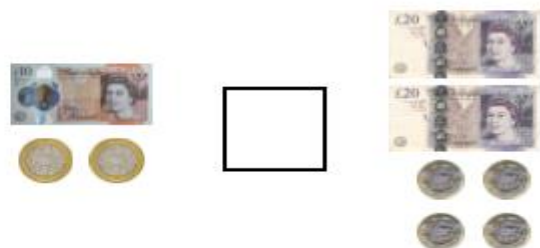
7b. Complete the part whole model.

8a. Use <, > or = to compare the amounts below.

8b. Use <, > or = to compare the amounts below.

4a. April and Joe have been saving their spending money.

April's savings:

Joe's savings:

Who has saved the most money? Explain your answer.

_____
_____
_____
_____
_____
_____
_____
_____
_____

5a. Molly has two £10 notes and three £5 notes.

She wants to buy a new bike that costs £40.

Does she have enough money?

Explain how you know.

_____
_____
_____
_____
_____
_____
_____
_____
_____

8a. Which child has the most money?
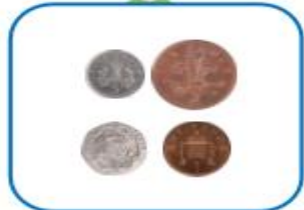
Ewan   Daisy

8b. Which child has the most money?

Chang   Freya

6a. Complete the bar model with the total amount.

6b. Complete the bar model with the total amount.

6a. Alfie and Ella want to buy a packet of pencils.

£5 and 59p

Alfie thinks they have enough money.
Ella thinks they need more money.

Who is correct? Explain how you know.

_____
_____
_____
_____
_____
_____
_____

6b. Harrison and Lily want to buy a bottle of ketchup.

£2 and 17p

Lily thinks they have enough money.
Harrison thinks they need more money.

Who is correct? Explain how you know.

_____
_____
_____
_____
_____
_____
_____

7a. John is going to the shops to buy an item which costs £7 and 15p. Cross out the coins and notes which are not needed.

7b. Elsie is going to the shops to buy an item which costs £9 and 76p. Cross out the coins and notes which are not needed.

4a. Balance the scales by drawing coins to make the same amount.

£7   ?

4b. Balance the scales by drawing notes to make the same amount.

?   £30

4b. Eloise says she has the same amount of money as Alfie.

Eloise

Alfie

Is she correct?
Explain your answer.

_____
_____
_____
_____
_____
_____
_____
_____
_____

6b. Ralph has the following money:

He says it's possible to make the same amount using exactly 10 coins.

Is he correct? Convince me.

_____
_____
_____
_____
_____
_____
_____
_____
_____

2a. Solve the word problem.

Ronnie has three coins.

Sam has two coins.

They each have £3 in total.

What combination of coins could Ronnie and Sam have?

2b. Solve the word problem.

Niall has two notes.

Annie has five notes.

They each have £30 in total.

What combination of notes could Niall and Annie have?