

YEAR 2

Money

- Recap – value
 - Compare money
 - Find the total
 - Find the difference
 - Find change
- Two-step problems



PrimaryStars
EDUCATION

Block 3 – Week 10

Short Lesson 1

Monday -

Recap

Step: Compare money

How many coins are there?

What does the word value mean?



1p



2p



5p



10p



20p



50p

What amounts are shown?



7p



12p

What amounts are shown?



25p



80p



80p

What amounts are shown?



9p

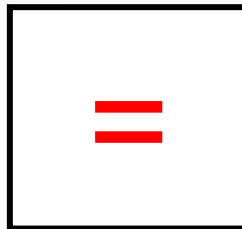
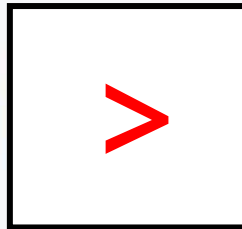
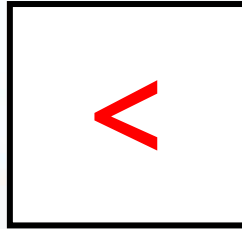


20p

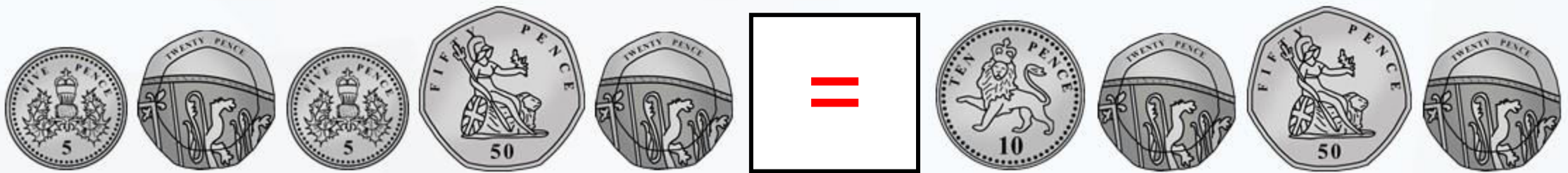
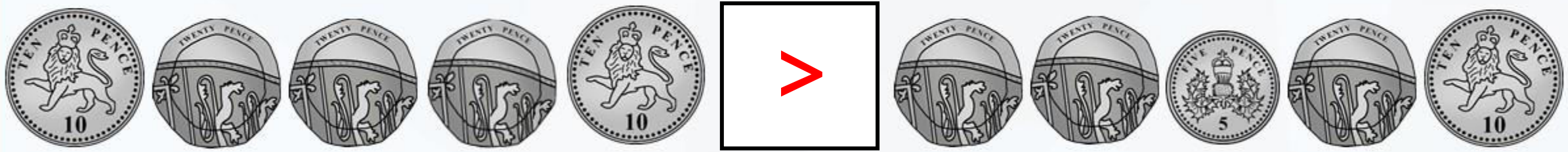
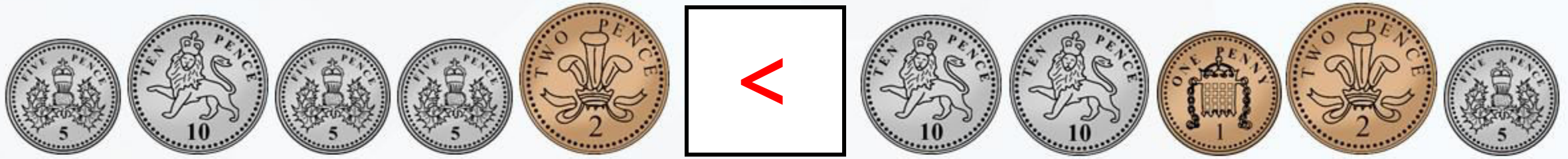


54p

Use $<$, $>$ or $=$ to compare the money.



Use $<$, $>$ or $=$ to compare the money.





£1



£2



£5



£10



£20

What amounts are shown?



50p



£8



£14

What amounts are shown?



£20



£50



£100

What amounts are shown?



£2 and 50p



£10 and 50p



£14 and 20p

What amounts are shown?



£30

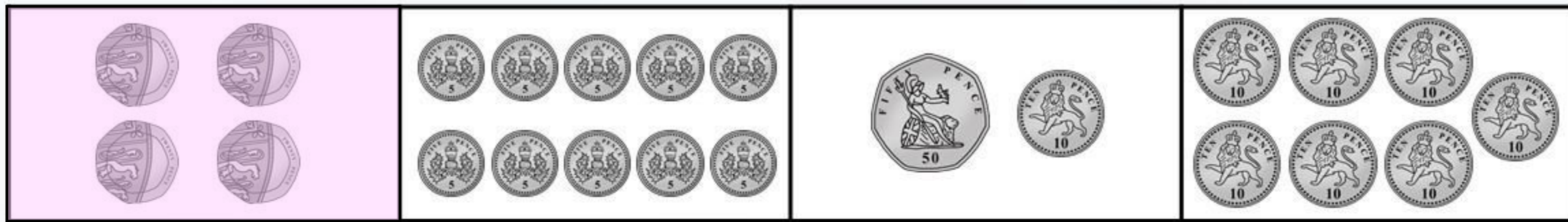


£45



£75

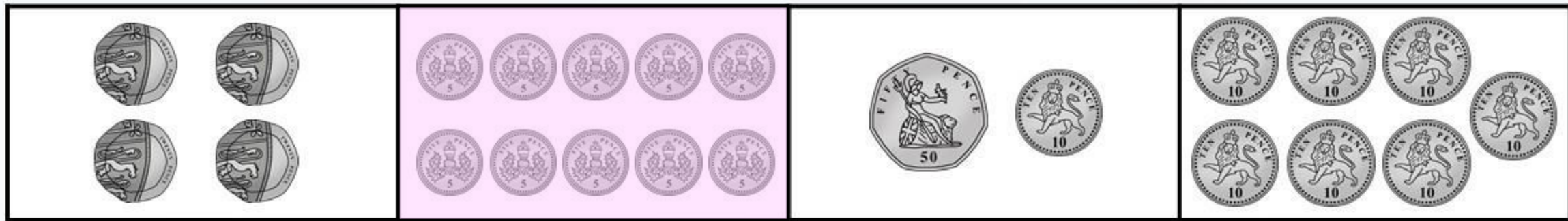
Identify the greatest amount in each group.



Blank rectangular box for writing the answer to the first group.

Blank rectangular box for writing the answer to the second group.

Identify the least amount in each group.



Blank box for writing the answer to the first group.

Blank box for writing the answer to the second group.

Compare the amounts.

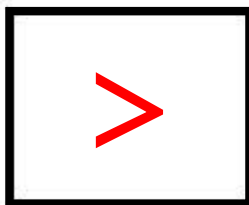


greater than



less than

Use $<$ or $>$ to compare the amounts.



Who has the most and who has the least?



Beth

I have £10.

I have 10p.



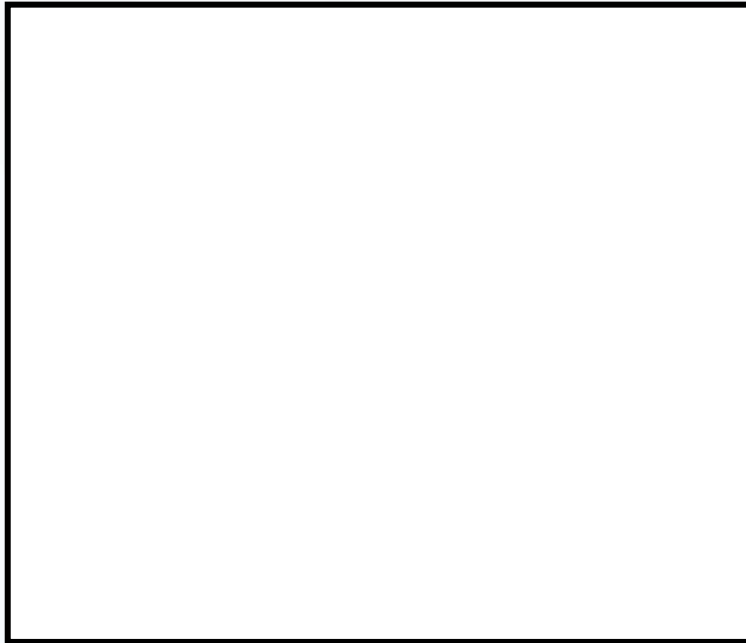
Gina

How do you know?

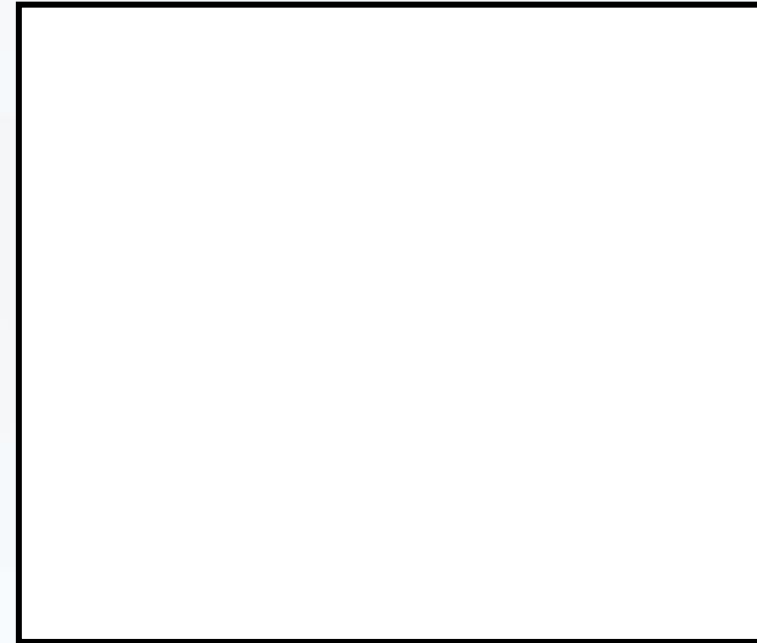
**Beth has the most and Gina has the least.
Beth's amount is in pounds whereas Gina's is in pence.
£10 is more than 10p.**

Put coins in the boxes to show...

3 copper coins $>$ 1 silver coin



$>$



How many different ways are there?

Short Lesson 2 Wednesday

Step: Find the total

Complete the table.

Pounds	Pence	Total
£1	10p	£ <u> 1 </u> and <u> 10 </u> p

Mo buys an apple and a banana.



30p



45p

How much does he spend? £ 0 and 75 p

Sue buys an doughnut, slice of cake and a cookie.



50p



80p



30p

How much does she spend? £ 1 and 60 p

Kat buys a shoes, a t-shirt and a jumper.



£10



£7



£5 and 75p

How much does she spend? £ 22 and 75 p

Complete the bar models.



Complete the bar models.



What is the total of:



£1 and 50p



£1 and 25p



£2

- a) Hat and the socks? £ 3 and 50 p.
- b) Gloves and the socks? £ 2 and 75 p.
- c) The total of all the items is £5 and 75p. True or false?

False, the total of all the items is £4 and 75p.

Look at the coins and note shown below.



Using the coins and notes more than once, how many different ways can you show an amount that is greater than £5 but less than £10?

Any combinations of the above coins and note that amount to more than £5 but less than £10, for example:

£5, £2 = £7 OR £2, £2, £2 = £6 OR £1, £1, £1, £5 = £8

a) Mo has £1 and 50p.

Asha has £1 and 65p.

How much more money does Asha have than Mo?

Asha has 15p more than Mo.

b) Rob has £1 and 75p.

Gina has £2 and 25p.

How much more money does Gina have than Rob?

Gina has 50p more than Rob.



Tam

I have
£1 and 40p.

I have
£1 and 20p.



Dom

Tam says she has 30p more than Dom.

Is Tam correct? How do you know?

**No. Tam has 20p more than Dom.
£1 and 40p - £1 and 20p = 20p.**



Sue

I have 10p.

I have 30p.



Che

Both children have a 10p coin. Che only has silver coins.

What other silver coins could Che have?

Any combination of silver coins to make 20p, for example:

4 x 5p

2 x 5p and 1 x 10p

2 x 10p

1 x 20p