- ☐ I can begin to add amounts of coins
- ☐ I can start to identify the value of different coins

Which is the odd group? Can you explain why? You might find different ways.







- ☐ I can begin to add amounts of coins
- ☐ I can start to identify the value of different coins



It could be this set because the other two are silver coins. There are also more coins in this group.





- ☐ I can begin to add amounts of coins
- ☐ I can start to identify the value of different coins



It could be this group because the other groups total 5p





☐ I can begin to add amounts of coins











How much money?

What do you notice about these groups?









☐ I can begin to add amounts of coins







How much money?

It's its written form, we would record like this:

$$2p + 2p + 2p =$$

How else could you add these coins?

☐ I can begin to add amounts of coins













How much money?

It's its written form, we would record like this:

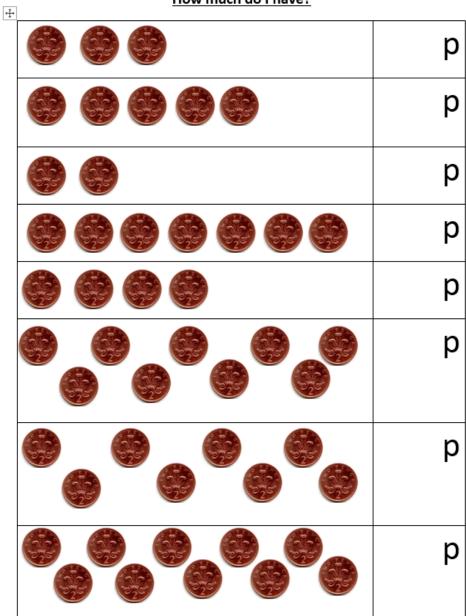
$$2p + 2p + 2p =$$

How else could you write it?

□ I can begin to add amounts of coins

Now, complete the activity task by counting the 2p coins. This links to multiplication and your two times table. To ensure accuracy, cross out the coins as you count them.

How much do I have?



Challenge time:

How much are these values? Are they equal?





Talking time:

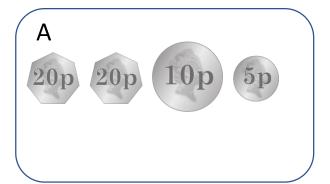
How much are these values? Are they equal?





A - £1 and 20p B - £1 and 20p They are equal.

Which sets of coins are equal?









Extension:

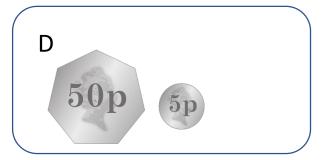
Write down the name of the coins in each group.

Which sets of coins are equal?









A - 55p B - £2 and 10p C - £2 and 10p D - 55p A and D are equal, B and C are equal.

Extension:

Write down the name of the coins in each group.