

## Answers!

15, 18, 21, 24, 27, 30, 33, 36, 39

105, 110, 115, 120, 125, 130, 135, 140

140, 130, 120, 110, 100, 90, 80

12, 16, 20, 24, 28, 32, 36, 40

1000, 2000, 3000, 4000, 5000, 6000, 7000

80, 72, 64, 56, 48, 40, 32, 24

## Answers!

Value of each coin:

1. 10p
2. 2p
3. 20p
4. 5p
5. 1p
6. 50p
7. £1
8. £2

Amounts in each jar

1. £3.80
2. 68p
3. 71p
4. £3.99
5. £2.86

Starter: Add these up, using your mental maths skills. It's just like counting and adding amounts of money!

1.  $50 + 50 + 50 + 50 + 50 =$

2.  $10 + 10 + 10 =$

3.  $20 + 20 + 20 + 20 + 20 + 20 + 20 =$

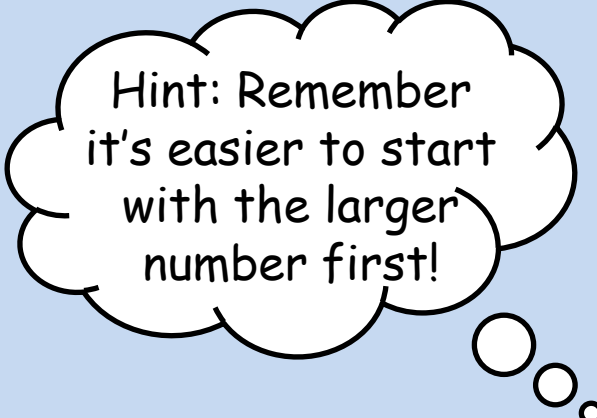
4.  $10 + 10 + 50 + 20 =$

5.  $5 + 5 + 5 + 10 =$

6.  $2 + 2 + 50 + 10 + 10 =$

7.  $20 + 20 + 5 + 50 =$

8.  $2 + 2 + 2 + 2 + 10 + 20 + 50 =$



Hint: Remember it's easier to start with the larger number first!

Yesterday, we looked at counting basic amounts of money mostly below £1 (looking mainly at pence). Today we are going to focus more on looking at pound (£) and pence (p).

Your first task is to write down all the notes you know we have and use. For example, is there a £7 bank note?



It is important you know the value of each coin and note so keep recapping these until you know them all. If you have any coins and notes at home it will be useful to look and use these.

Count these amounts. Use your 10 times table to help you.



They are the same but it is important to know that the value isn't the same. You need to know the difference between pounds and pence.

Answer these questions in your book.

a) How much money is there?



There is  pounds and  pence.

b)



There is £  and  p.

c)



There is £  and  p.

2 Circle the money you need to make these amounts.

a) £4 and 20p



b) £7 and 59p



Write down the coins you would use to make these amounts.

3 Max has these coins:



He chooses 5 of his coins.


a) Show two ways he can make £2 and 50p with 5 coins.

b) What is the greatest amount he can make with 5 coins?

The greatest amount he can make is £  and  p.

## Extension 1:

What is the fewest number of coins you need to make £2.48?

 Match the amounts that are equal.

Fifteen pounds



Fifteen pence



Fifty pounds



Fifty pence





Extension: Ask around at home to see what coins everyone can find. Ask if you can borrow some coins and maybe notes to do some tasks with. It would be good if you can see and use real coins and notes rather than just seeing pictures of them. Here are some activities you could do with the money:

- Ordering them from the smallest value to the largest
- Take a small pile of coins and practise counting up different amounts
- Practise adding up two different amounts (but we will come onto this later on this week)
- Go shopping! (No, only joking!)