

British Money

Coins and Notes



one pence



two pence



five pence



ten pence



twenty pence



fifty pence



one pound



two pounds



five pounds



ten pounds



twenty pounds

Bronze

100p = £1

Match the amounts that are equal.

Use lines to match the words to the coins and notes.

Fifteen pounds

Fifteen pence

Fifty pounds

Fifty pence

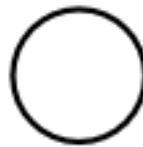
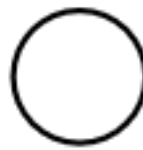


How much money does the jar contain?

The jar contains £____ and ____ p.



Use <, > or = to make the statements correct.



Silver

Write these amounts in pence and then in pounds.

 p £ p £

Write these amounts, separating them into pounds, ten pence and pence.

For example: £2.34 = £2 + 30p + 4p

1. £2.56 = £ + p + p

2. £3.71 = £ + p + p

3. £4.26 = £ + p + p

4. 345p = £ + p + p

5. 671p = £ + p + p

6. 209p = £ + p + p

Write down the larger amounts in these pairs:

7. £3.56 or 350p

8. 209p or £2.99

9. £3.94 or 349p

10. 408p or £4.70

Gold

CHALLENGE A

- I am less than 150p
- One of my coins is a 50p.
- I make an even amount of money.
- Two of my coins have the same value.

Who am I?

1		2	
3		4	
5		6	

CHALLENGE B

- I am worth more than 110p.
- None of my coins has the same value.
- My highest value coin is a £1 coin.
- The amount of money I am worth is in the 10 times table.

Who am I?



Gold Investigation

Amir has these digits cards.



He uses them to fill the frame below:



He makes a total that is more than three pounds but less than six pounds.

How many amounts can he make?

Order your amounts in ascending order.