Starter

1a. Match the notes and coins to the correct amounts.

A. £5 and 21p

B. £4 and 20p

5a. Match the notes and coins to the correct amounts.

A. £11 and 55p

B. £20 and 22p

C. £3 and 15p

1a. Look at the menu below.

Cup of tea	_____ p
Hot chocolate	£____ and ___ p

Jack uses 3 coins to buy a cup of tea.
Lucy uses 2 coins to buy a hot chocolate.

Find three possible combinations of coins that Jack and Lucy could use.

4a. Look at the pricelist below.

Doll	£8 and ____
Board game	____and 70p

Tom uses 9 coins to buy the doll and 4 coins to buy the board game.

Find three possible combinations of coins for each item which total less than £10 for each item.

2a. Identify the total of the coins below.

£_____and _____p

6a. Identify the total of the coins below.

_____and _____

3a. Which has the greatest value?

A. £8 and 54p

B.

C. £7 and 86p

7a. Which has the greatest value?

A.

B. £7 and 90p

C. £7 and 89p

6a. Sasha and Ama are finding the total of the coins below.

Sasha

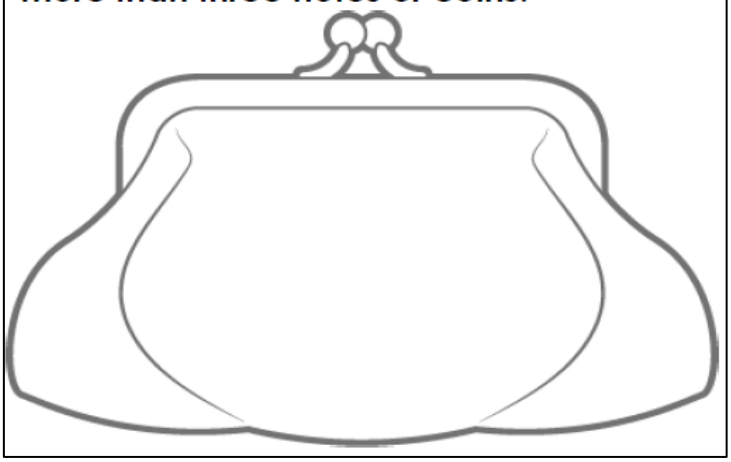
I think the total is £3 and 62p.

I think the total is £3 and 26p.

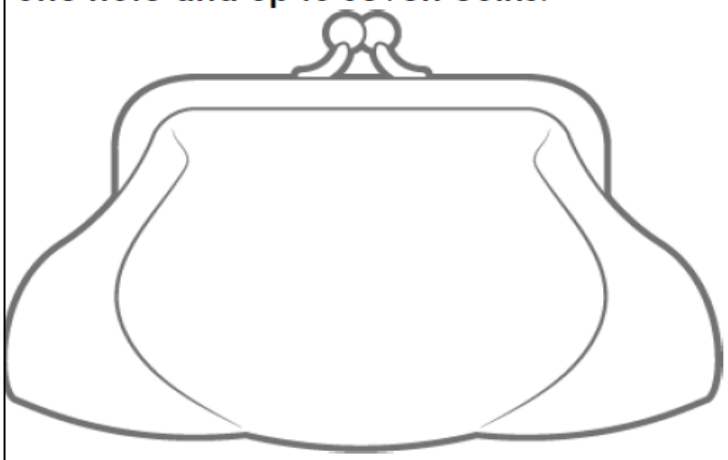
Ama

Who is correct? Explain why.

2a. Draw £2 and 2p in the purse, using no more than three notes or coins.



5a. Draw £9 and 75p in the purse, using one note and up to seven coins.



Find one more combination.

3a. Brett and Leah are finding the total of the coins below.

Brett

I think the total is £4 and 20p.

I think the total is £3 and 20p.

Leah

Who is correct? Explain why.

Challenge Questions

9a. Match the notes and coins to the correct amounts.

A.

B.

C.

£10 and 26p

£11 and 25p

£21 and 60p

£5 and 15p

10a. Identify the total below.

Three £2 coins, five £1 coins, eight 5p coins and four 2p coins.

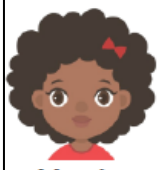
11a. Which has the greatest value?

A. One £10 note, two £1 coins, two 50p coins, one 20p coin, one 10p coin and two 2p coins.

B.

C. £9 and 69 p

9a. Maria and Neil are finding the total of the notes and coins below.



Maria

I think the total is equal to three £5 notes, two £1 coins and seven 10p coins.

I think the total is equal to one £10 note, seven £1 coins and seven 1p coins.

Neil

Who is correct? Explain why.

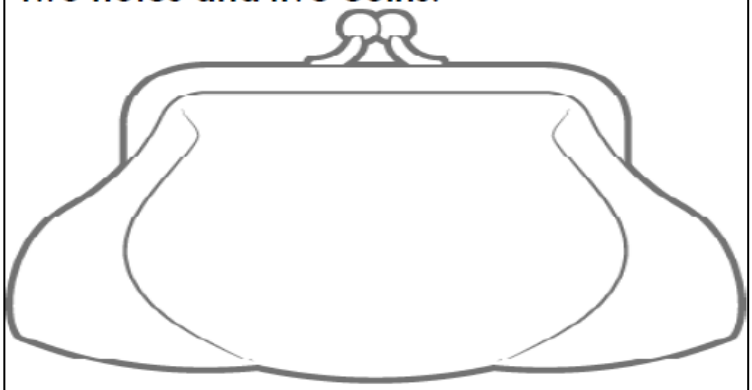
7a. Look at the pricelist below.

Trousers	____and ____
Trainers	____and ____

Ruby uses 1 note and up to 6 coins to buy the trousers. She uses 2 notes and 7 coins to buy trainers.

Find five possible combinations of notes and coins which total less than £20 for each item.

8a. Draw £17 and 70p in the purse, using two notes and five coins.



Two coins have fallen out. What is the highest possible total that could be left in the purse?