Test answers - Money

Year: Year 2 · Duration: 30 minutes · /20

Answer to Question 1 (4 marks)

a. Start with the biggest coin and count on: 50p, 70p, 80p, 85p. The coins are 50p + 20p + 10p + 5p = **85p**. (2 marks: 1 for reading each coin, 1 for 85p)
b. 85p is less than 100p, which is £1, so there are no whole pounds. We write it in pence: **85p**. (1 mark)
c. There are 100p in each pound. For £3 count in hundreds: 100, 200, 300. So £3 is **300p**. (1 mark)

Answer to Question 2 (4 marks)

a. Add the tens: 40 + 30 = 70. Add the ones: 7 + 6 = 13. Then 70 + 13 = **83p**. (1 mark)
b. Add the pounds: £2 + £1 = £3. Add the pence: 50p + 30p = 80p. Together that is **£3.80**. (1 mark)
c. Write every amount in pence: 75p, 100p, 60p, 105p. Order the numbers from smallest: **60p, 75p, £1, 105p**. (2 marks: 1 for changing £1 to 100p, 1 for the order)

Answer to Question 3 (4 marks)

a. Tom pays £1, which is 100p. Count on from 65p: 5p to make 70p, then 30p to make 100p. His change is **35p**. (1 mark)
b. £2 is 200p and £1.20 is 120p. Count on from 120p to 200p: that is 80p. His sister gets **80p** change. (1 mark)
c. Compare 80p and 35p. 80 is more, so **his sister** gets more change. The difference is 80 − 35 = **45p**. (2 marks: 1 for who, 1 for 45p)

Answer to Question 4 (4 marks)

Way 1: two 20p coins, because 20p + 20p = **40p**. Way 2: one 20p coin and two 10p coins, because 20p + 10p + 10p = **40p**. Four 10p coins also work. (2 marks: 1 for each correct way)

To use the fewest coins, start with the biggest coin that is not more than 40p. A 50p coin is too much, so use a 20p, then another 20p. The least number of coins is **2**. (2 marks)

Answer to Question 5 (4 marks)

a. Write the prices in pence: £2.50 = 250p and the drink is 80p. 250 + 80 = 330p, which is **£3.30**. (1 mark)
b. £5 is 500p. Count on from 330p: 70p to make 400p, then 100p to make 500p. Sara gets 170p, which is **£1.70**. (1 mark)
c. Each balloon is 60p. Count in 60s for 3 balloons: 60, 120, 180. He pays 180p, which is **£1.80**. (1 mark)
d. He pays with £2, which is 200p. Count on from 180p to 200p: that is **20p** change. (1 mark)