

Varied Fluency

Step 3: Count Money – Notes and Coins

National Curriculum Objectives:

Mathematics Year 2: (2M3a) [Recognise and use symbols for pounds \(£\) and pence \(p\); combine amounts to make a particular value](#)

Differentiation:

Developing Questions to support combining up to three coins and one note to find different monetary values.

Expected Questions to support combining up to six coins and up to two notes to find different monetary values.

Greater Depth Questions to support combining coins and notes to find different monetary values, using a mixture of images, words and numbers with multiple coins of the same value.

More [Year 2 Money](#) resources.

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1a. Circle the coins to make £2 and 2p.



VF

1b. Circle the coins to make £1 and 50p.



VF

2a. Complete the bar model with the total amount.



VF

2b. Complete the bar model with the total amount.



VF

3a. True or false?

The amount shown is £5 and 25p.



VF

3b. True or false?

The amount shown is £5 and 55p.



VF

4a. Which child has the most money?

Steven



Lola



VF

4b. Which child has the most money?

Thomas



Frankie



VF

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5a. Circle the notes and coins to make £25 and 22p.



VF

5b. Circle the notes and coins to make £15 and 55p.



VF

6a. Complete the bar model with the total amount.



VF

6b. Complete the bar model with the total amount.



VF

7a. True or false?

The amount shown is £25 and 25p.



VF

7b. True or false?

The amount shown is £10 and 55p.



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8a. Which child has the most money?

Ewan



Daisy



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8b. Which child has the most money?

Chang



Freya



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Count Money – Notes and Coins

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9a. Circle the least amount of notes and coins to make thirty one pounds and 20p.



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9b. Circle the least amount of notes and coins to make seventeen pounds and 1p.



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10a. Complete the bar model with the total amount.

	2 lots of 10p coins and one 5p coin.



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10b. Complete the bar model with the total amount.

one 20 pound note and 2 lots of five pound notes.	



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11a. True or false?

The amount shown is £32 and 80p.

- 2 lots of £10 notes
- £2
- a fifty pence coin
- 20p



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11b. True or false?

The amount shown is £33 and 10p.

- 2 lots of £5 notes
- one £20 note
- 3 lots of £1 coins
- 10p



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12a. Which child has the most money?

Kaleb



Charlie



2 ten pound notes, 1 five pound note, 1 fifty pence coin, 1 twenty pence coin and 1 two pence coin.

1 twenty pound note, 1 ten pound note, 3 twenty pence coins and 1 one pence coin.



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12b. Which child has the most money?

Jamie



Natasha



1 ten pound note, 1 five pound note, 1 pound coin, 1 ten pence coin and 1 one pence coin.

3 five pound notes, 1 fifty pence coin, and 2 twenty pence coins.



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Developing

- 1a. £2 and 2p.
- 2a. £3 and 50p
- 3a. True
- 4a. Steven has the most. He has £1 and 3p. Lola has 71p.

Expected

- 5a. £20 note, £5 note, 20p and 2p.
- 6a. £8 and 51p
- 7a. False. There is £20 and 25p.
- 8a. Daisy has the most. She has £3 and 3p. Ewan has £1 and 76p.

Greater Depth

- 9a. £20, £10, £1 and 20p.
- 10a. £6 and 25p
- 11a. False. There is £22 and 70p
- 12a. Charlie has the most. He has £30 and 61p. Kaleb has £25 and 72p.

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Developing

- 1b. £1 and 50p.
- 2b. £6 and 10p
- 3b. False. There is £6 and 5p.
- 4b. Thomas has the most. He has £2 and 6p. Frankie has 35p.

Expected

- 5b. £10 note, £5 note, 50p and 5p.
- 6b. £11 and 75p
- 7b. True
- 8b. Chang has the most. He has £1 and 36p. Freya has 28p.

Greater Depth

- 9b. £10, £5, £2 and 1p.
- 10b. £30 and 35p
- 11b. True
- 12b. Jamie has the most. She has £16 and 11p. Natasha has £15 and 90p.