

Varied Fluency

Step 2: Count Money – Pounds

National Curriculum Objectives:

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

Mathematics Year 2: (2M3b) [Find different combinations of coins that equal the same amounts of money](#)

Differentiation:

Developing Questions to support counting money using up to 5 coins or notes of one type.

Expected Questions to support counting money using up to 10 coins or notes of two types, with some examples of mixed coins and notes used within a question.

Greater Depth Questions to support counting money using up to three of coins or notes.

More [Year 2 Money](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

Count Money – Pounds

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1a. How much money is shown below?
Circle the correct answer.



£4 £5 £8



VF

1b. How much money is shown below?
Circle the correct answer.



£50 £10 £25



VF

2a. Count the money below.



£



VF

2b. Count the money below.

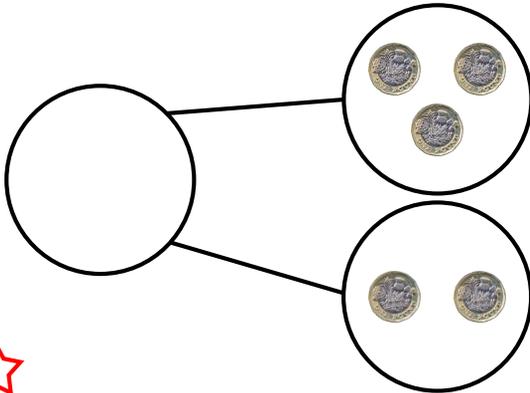


£



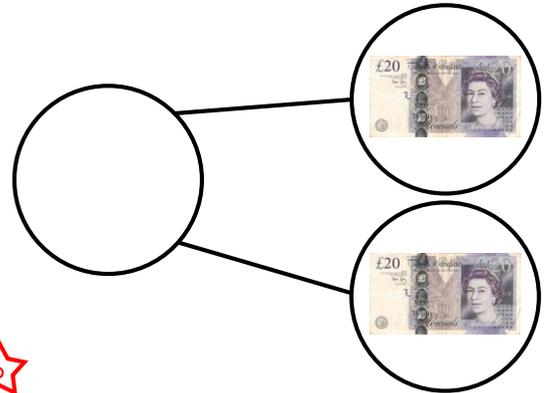
VF

3a. Complete the part whole model.



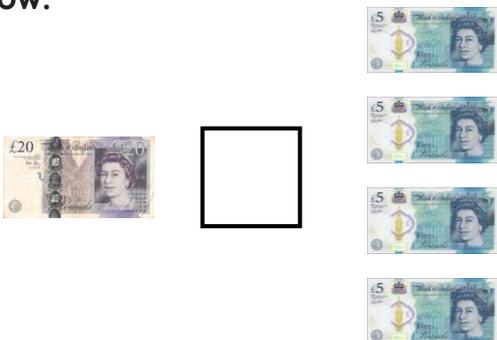
VF

3b. Complete the part whole model.



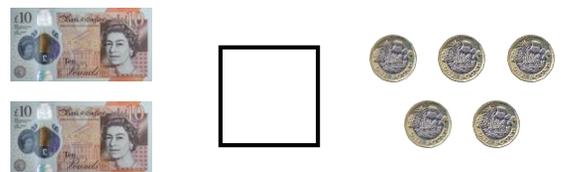
VF

4a. Use $<$, $>$ or $=$ to compare the amounts below.



VF

4b. Use $<$, $>$ or $=$ to compare the amounts below.



VF

Count Money – Pounds

Count Money – Pounds

5a. How much money is shown below?
Circle the correct answer.



£35 £30 £40



VF

5b. How much money is shown below?
Circle the correct answer.



£7 £6 £12



VF

6a. Count the money below.



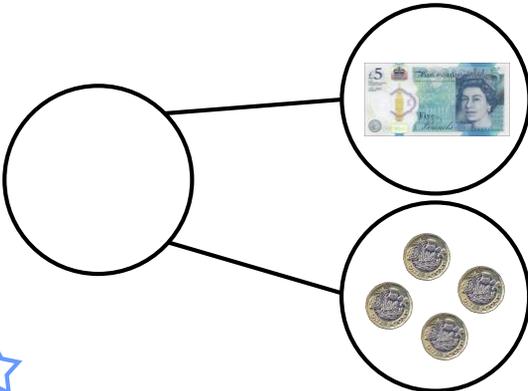
VF

6b. Count the money below.



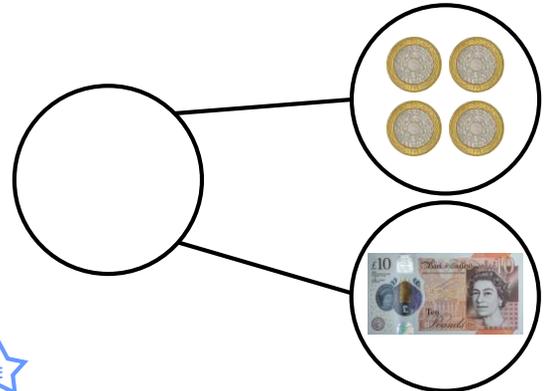
VF

7a. Complete the part whole model.



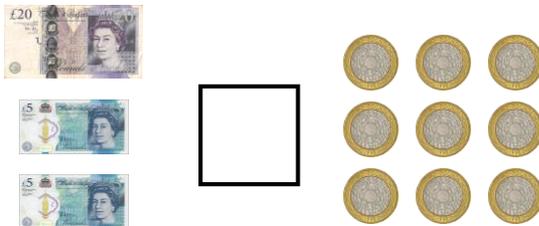
VF

7b. Complete the part whole model.



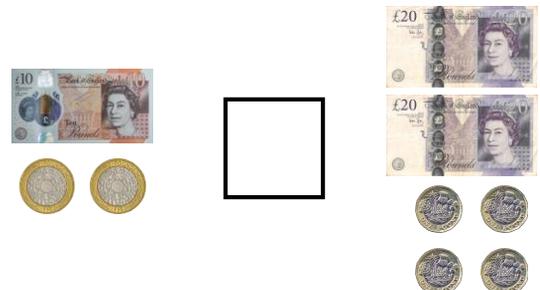
VF

8a. Use $<$, $>$ or $=$ to compare the amounts below.



VF

8b. Use $<$, $>$ or $=$ to compare the amounts below.



VF

Count Money – Pounds

Count Money – Pounds

9a. How much money is shown below?
Circle the correct answer.



£64 £66 £62



VF

9b. How much money is shown below?
Circle the correct answer.



£37 £38 £39



VF

10a. Count the money below.



£



VF

10b. Count the money below.

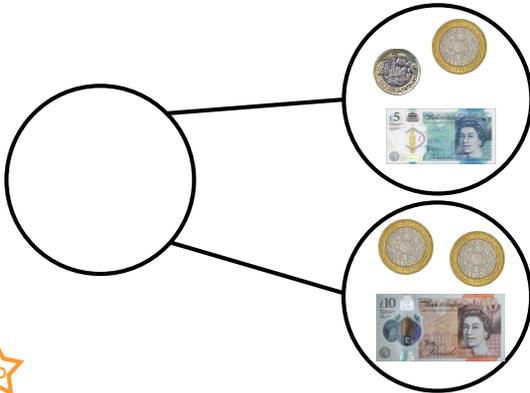


£



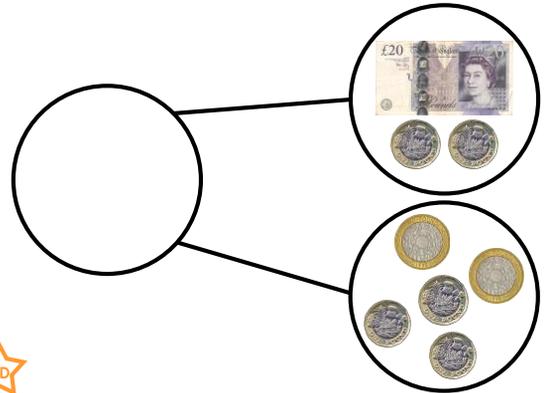
VF

11a. Complete the part whole model.



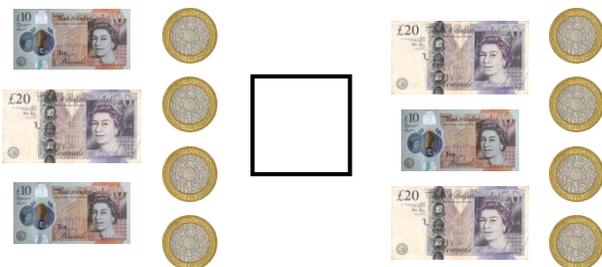
VF

11b. Complete the part whole model.



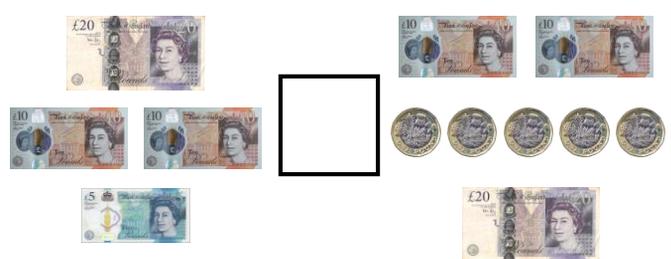
VF

12a. Use $<$, $>$ or $=$ to compare the amounts below.



VF

12b. Use $<$, $>$ or $=$ to compare the amounts below.



VF

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Count Money – Pounds

Developing

- 1a. £4
2a. £10
3a. £5
4a. =

Expected

- 5a. £40
6a. £60
7a. £9
8a. >

Greater Depth

- 9a. £64
10a. £35
11a. £22
12a. <

Varied Fluency
Count Money – Pounds

Developing

- 1b. £50
2b. £20
3b. £40
4b. >

Expected

- 5b. £6
6b. £20
7b. £18
8b. <

Greater Depth

- 9b. £38
10b. £37
11b. £29
12b. =