

Reasoning and Problem Solving

Step 6: Compare Money

National Curriculum Objectives:

Mathematics Year 2: (2M1) [Compare and order lengths, mass, volume/capacity and record the results using >, < and =](#)

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](#)

Mathematics Year 2: (2M9) [Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change](#)

Differentiation:

Questions 1, 4 and 7 (Problem Solving)

Developing Complete the statement in different ways, using knowledge of comparing money. Money in pounds or pence using coins or notes of the same value in each group.

Expected Complete the statement in different ways, using knowledge of comparing money. Money in pounds and pence where one value will stay the same e.g. £4 and 20p > £2 and 20p.

Greater Depth Complete the statement in different ways, using knowledge of comparing money. Money in pounds and pence where one value will stay the same, with some written amounts used.

Questions 2, 5 and 8 (Reasoning)

Developing Explain the mistake in two comparison statements. Money in pounds or pence using coins or notes of the same value in each group.

Expected Explain the mistake in two comparison statements. Money in pounds and pence where one value will stay the same e.g. £4 and 20p > £2 and 20p.

Greater Depth Explain the mistake in two comparison statements. Money in pounds and pence where one value will stay the same, with some written amounts used.

Questions 3, 6 and 9 (Reasoning)

Developing Compare two amounts of money to explain if a given statement is correct. Money in pounds or pence using coins or notes of the same value in each group.

Expected Compare two amounts of money to explain if a given statement is correct. Money in pounds and pence where one value will stay the same e.g. £4 and 20p > £2 and 20p.

Greater Depth Compare two amounts of money to explain if a given statement is correct. Money in pounds and pence where one value will stay the same, with some written amounts used.

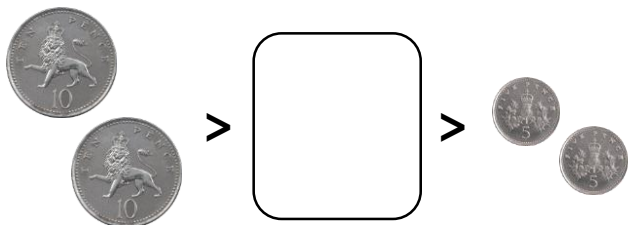
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Compare Money

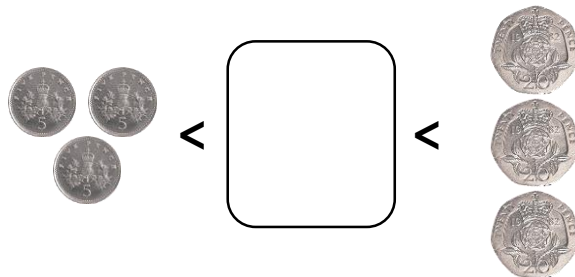
Compare Money

1a. Find 3 ways to complete the statement below.



PS

1b. Find 3 ways to complete the statement below.



PS

2a. Which comparison statement is incorrect? Explain the mistake.



R

2b. Which comparison statement is incorrect? Explain the mistake.



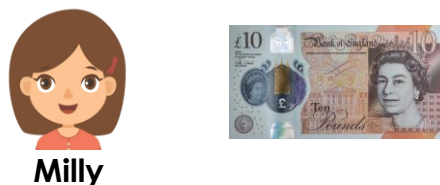
R

3a. Jake thinks he has more money than Evie. Is he correct? Explain your answer.



R

3b. Liam thinks he has more money than Milly. Is he correct? Explain your answer.

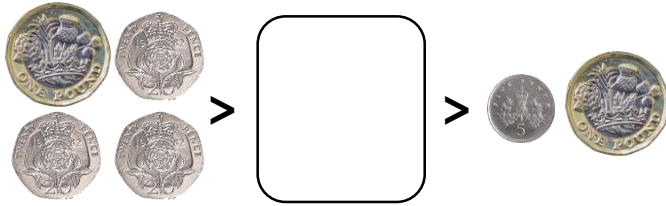


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Compare Money

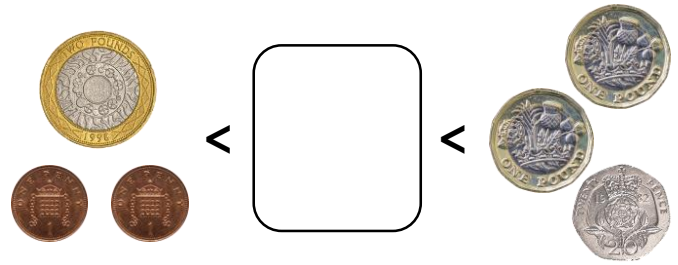
Compare Money

4a. Find 3 ways to complete the statement below.



PS

4b. Find 3 ways to complete the statement below.



PS

5a. Which comparison statement is incorrect? Explain the mistake.



R

5b. Which comparison statement is incorrect? Explain the mistake.



R

6a. Javed thinks he has more money than Amy. Is he correct? Explain your answer.



R

6b. Ella thinks she has more money than Will. Is she correct? Explain your answer.



R

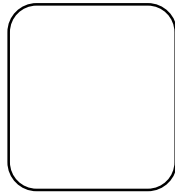
Compare Money

Compare Money

7a. Find 3 ways to complete the statement below.

£7
and
43p

>



>

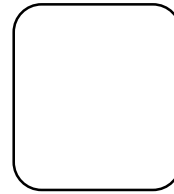


PS

7b. Find 3 ways to complete the statement below.

£3
and
32p

<



<



PS

8a. Which comparison statement is incorrect? Explain the mistake.

A. £9 and 42p < £9 and 24p

B.



R

8b. Which comparison statement is incorrect? Explain the mistake.

A.



>



B. £5 and 46p < £4 and 56p



R

9a. Lily thinks she has more money than Leo. Is she correct? Explain your answer.



Leo



Lily

£6 and 25p



R

9b. Owen thinks he has more money than Zoe. Is he correct? Explain your answer.



Zoe

£10 and 70p



Owen



R

Reasoning and Problem Solving Compare Money

Developing

- 1a. Various answers, for example: 18p, 15p, 11p
2a. B because $\pounds 1 > 80\text{p}$
3a. Jake is correct because 20p is greater than 6p.

Expected

- 4a. Various answers, for example: $\pounds 1$ and 10p, $\pounds 1$ and 34p, $\pounds 1$ and 55p
5a. A because $\pounds 2$ and 20p $>$ $\pounds 2$ and 10p
6a. Javed is incorrect because they both have $\pounds 5$ and 20p.

Greater Depth

- 7a. Various answers, for example: $\pounds 7$ and 30p, $\pounds 7$ and 25p, $\pounds 7$ and 21p
8a. A because $\pounds 9$ and 42p $>$ $\pounds 9$ and 24p
9a. Lily is correct because $\pounds 6$ and 25p is greater than $\pounds 5$ and 25p.

Reasoning and Problem Solving Compare Money

Developing

- 1b. Various answers, for example: 25p, 40p, 55p
2b. B because $3\text{p} < 10\text{p}$
3b. Liam is incorrect because they both have $\pounds 10$.

Expected

- 4b. Various answers, for example: $\pounds 2$ and 10p, $\pounds 2$ and 9p, $\pounds 2$ and 16p
5b. A because $\pounds 4 < \pounds 5$
6b. Ella is correct because $\pounds 10$ and 50p is greater than $\pounds 2$ and 50p

Greater Depth

- 7b. Various answers, for example: $\pounds 3$ and 35p, $\pounds 3$ and 40p, $\pounds 3$ and 43p
8b. B because $\pounds 5$ and 46p $>$ $\pounds 4$ and 56p.
9b. Owen is incorrect because they both have $\pounds 10$ and 70p.