## Step 7: Find the Total

## 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:

Questions 1, 4 and 7 (Varied Fluency)
Developing Identify the odd one out when finding the total of 2 or 3 different amounts of money, including multiples of 5 . Written amounts are supported by images.
Expected Identify the odd one out when finding the total of the different amounts of money, including written amounts and some images.
Greater Depth Identify the odd one out when finding the total of the different amounts of money, including written amounts and some images. Includes multiple coins of the same value.

## Questions 2, 5 and 8 (Varied Fluency)

Developing State whether a statement is true or false when finding the total of the different amounts of money, including multiples of 5 . Written amounts are supported by images. Expected State whether a statement is true or false when finding the total of the different amounts of money, including written amounts and some images.
Greater Depth State whether a statement is true or false when finding the total of the different amounts of money, including written amounts and some images. Includes multiple coins of the same value.

Questions 3, 6 and 9 (Reasoning and Problem Solving)
Developing Explain whether a statement is correct when finding the total value of the written amounts, including multiples of 5 . Written amounts are supported by images. Expected Explain whether a statement is correct when finding the total value of the written amounts.
Greater Depth Explain whether a statement is correct when finding the total value of the written amounts. Includes multiple coins of the same value.

## More Year 2 Money resources.

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

## classroomsecrets.co.uk

## Find the Total

1. Which is the odd one out?


| $5 p$ | 20 <br> pence | $10 p$ |
| :---: | :---: | :---: |
|  |  |  |


| $20 p$ | 50 pence |
| :---: | :---: |
|  |  |


2. Sam went into a shop and bought 3 toys.


25p


True or false? He spent $£ 1$ and 35 pence in total.
3. Vera and Ezra have both been given their pocket money.


Who do you agree with? Explain why.


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## Find the Total

4. Which is the odd one out?


Glenn


Tara



Henna

5. Jan went into a shop and bought 3 items for her school bag.


True or false? She spent $£ 5$ and 27 pence in total.


## Find the Total

7. Which is the odd one out?


Betty



Louis



David

| 6 ten- <br> pence <br> coins | $£ 10$ | 10 <br> pence |  |
| :--- | :--- | :---: | :---: |

8. Lewis went into a shop and bought 3 gem stones.


True or false? He spent $£ 6$ and 14 pence in total.
9. Gina and Ira have both been given their pocket money.


Who do you agree with? Explain why.

## Homework/Extension

## Find the Total

## Developing

1. May is the odd one out. Lucas and Vaishu both have 35p, whereas May has 70p.
2. True
3. Ezra is correct because he has $£ 1$ and 30 p and Vera has 70p.

## Expected

4. Glenn is the odd one out. Tara and Henna both have $£ 12$, whereas Glenn has $£ 1$ and 22p.
5. False. She spent $£ 5$ and 37 pence.
6. Kang is correct because he has $£ 3$ and 50 p and Tamzin has $£ 2$ and 70 p.

## Greater Depth

7. Louis is the odd one out. Betty and David both have $£ 10$ and 80 p whereas Louis has $£ 7$ and 70p.
8. False. He spent $£ 5$ and 73 pence.
9. Gina is correct because she has $£ 10$ and 90 p and Ira has $£ 9$ and 50 p.
