## Selecting Coins

Learning Outcome: To select the correct coins to pay for items up to the value of $£ 2$.

Task: Tick $\checkmark$ the coins that can be used to pay for the item.


## Adding Coins

Learning Outcome: To add and compare the value of coins.
Task: Add up each person's coins to find the total. Then answer the questions below.

| Name | Coins |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Tim | $\text { ( } 5$ |  |  |  |
| Amy |  |  | $\begin{array}{r} 6 \\ 6 \\ 10 \end{array}$ |  |
| Jack | (24) | $\frac{(6720}{20}$ |  |  |
| Ellie |  |  |  |  |
| Katie |  |  |  |  |
| Who has the most money? |  |  |  |  |
| Who has the least money |  |  |  |  |
| Katie has more than Amy. True or false? |  |  |  |  |
| Jack has less than Tim. True or false? |  |  |  |  |

## Selecting Coins Answers

Learning Outcome: To select the correct coins to pay for items up to the value of $£ 2$.

Task: Tick $\checkmark$ the coins that can be used to pay for the item.


## Adding Coins Answers

Learning Outcome: To add and compare the value of coins.
Task: Add up each person's coins to find the total. Then answer the questions below.

| Name | Coins |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Tim |  |  |  | 80p |
| Amy |  |  |  | 32p |
| Jack |  |  |  | £1.70 |
| Ellie |  |  |  | £1.01 |
| Katie |  |  | (䘩 | £1.15 |
| Who has the most money? |  |  |  | Jack |
| Who has the least money |  |  |  | Amy |
| Katie has more than Amy. True or false? |  |  |  | True |
| Jack has less than Tim. True or false? |  |  |  | False |

