## Calculating Totals

I can add amounts of money.


1) Calculate total cost of the following items. Show your working out.
a) a bag of toffees and a lollipop.
b) a pack of fizzy sweets and a toffee apple.
c) a lollipop, a pack of fizzy sweets a bag of jelly beans.
d) 2 packs of fizzy sweets, a lollipop and a chocolate bar.
2) You have $£ 1$ to spend on sweets. Do you have enough money to buy the following? Tick 'Yes' or 'No'. Show your working out.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |

a) a toffee apple and a bag of toffees.

b) 2 bags of jelly beans and 3 packs of fizzy sweets.

c) 2 chocolate bars and a bag of toffees.

d) 2 lollipops and a toffee apple.

3) Calculate the missing item to make each statement correct.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |

a) a chocolate bar and $\qquad$ will cost 55 p .
b) a bag of jelly beans and $\qquad$ will cost 71p.
c) a bag of toffees and $\qquad$ will cost 83p.
d) a pack of fizzy sweets, a bag of jelly beans and $\qquad$ will cost 87 p.


## Calculating Totals Answers

| Question | Answer |
| :---: | :---: |
| 1. | Calculate total cost of the following items. Show your working out. |
|  | 72p |
| b. |  |
|  | 80p |
| d. | 99p |
| 2. | You have $£ 1$ to spend on sweets. Do you have enough money to buy the following? Tick 'Yes' or 'No'. Show your working out. |
|  | 79p-Yes |
| b. | $£ 1.20$ - No |
| c. | £1. 22 - No |
| d. | $91 p$ - Yes |
| 3. | Calculate the missing item to make each statement correct. |
| a. | a chocolate bar and a pack of fizzy sweets total 55p. |
|  | a bag of jelly beans and a toffee apple total 71p. |
|  | a bag of toffees and a chocolate bar total 83p. |
| d. | a chewy bar, a bag of jelly beans and a toffee apple total 87p. |

