# Comparing Money Amounts

I can compare the value of groups of items.

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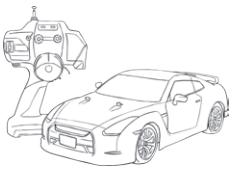
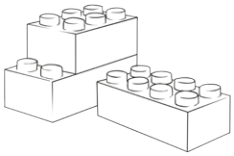
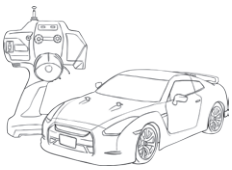
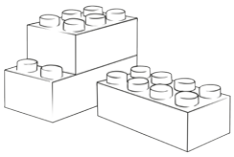
|---|---|---|---|---|---|
|  |  | | | | |
| toy car<br>£22 | building bricks<br>£37 | puppet<br>£18 | football<br>£34 | teddy<br>£23 | jigsaw<br>£17 |

1) Add together the cost of the toys and use <, > or = to compare them. Show your working out.

| | | |
|---|---|---|
| a toy car and a jigsaw | | a football and a puppet |
| a box of building bricks and a teddy | | a toy car and a football |
| 2 toy cars and a box of building bricks | | 2 jigsaws and a football |

2) Choose your own items and compare them using <, > or =.
Show your working out.

|  |  | | | | |
|---|---|---|---|---|---|
| toy car<br>£22 | building bricks<br>£37 | puppet<br>£18 | football<br>£34 | teddy<br>£23 | jigsaw<br>£17 |

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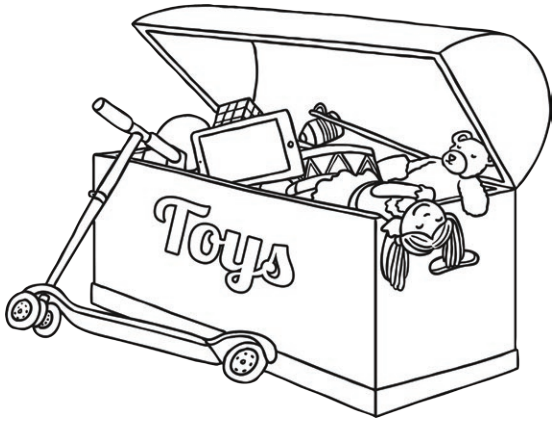

# Comparing Money Amounts **Answers**

| Question | Answer | | |
|---|---|---|---|
| **1.** | Add together the cost of the toys and use <, > or = to compare them. Show your working out. | | |
| a. | a toy car and a jigsaw<br>**£39** | **<** | a football and a puppet<br>**£52** |
| b. | a box of building bricks and a teddy<br>**£60** | **>** | a toy car and a football<br>**£56** |
| c. | 2 toy cars and a box of building bricks<br>**£81** | **>** | 2 jigsaws and a football<br>**£68** |
| **2.** | Choose your own items and compare them using <, > or =. Show your working out. | | |
| | **A variety of possible answers.** | | |

# Comparing Money Amounts

I can compare the value of groups of items.

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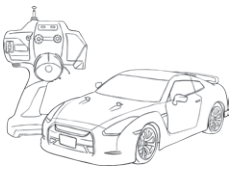
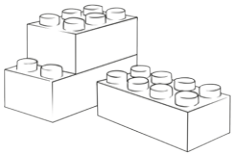
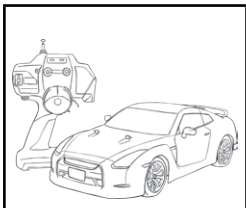
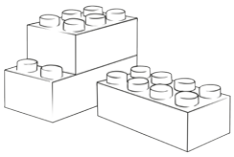
|  |  | | | | |
| toy car<br>£22 | building bricks<br>£37 | scooter<br>£52 | football<br>£34 | teddy<br>£23 | games console<br>£99 |

1) Add together the cost of the toys and use <, > or = to compare them. Show your working out.

| | | |
|---|---|---|
| a toy car and a football | | a box of building bricks and a teddy |
| a scooter, a box of building bricks and a football | | a games console and a football |
| 2 toy cars, a scooter and a teddy | | 3 teddies and a toy car |

2) Choose your own items and compare them using <, > or =.
Show your working out.

|  |  | | | | |
|---|---|---|---|---|---|
| toy car<br>£22 | building bricks<br>£37 | scooter<br>£52 | football<br>£34 | teddy<br>£23 | games console<br>£99 |

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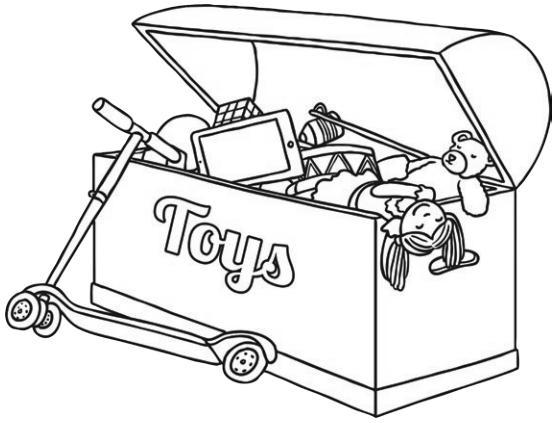
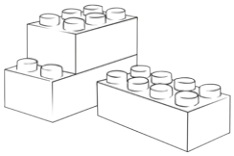
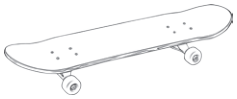


# Comparing Money Amounts **Answers**

| Question | Answer | | |
|---|---|---|---|
| **1.** | Add together the cost of the toys, use <, > or = to compare them. Show your working out. | | |
| a. | a toy car and a football<br>**£56** | < | a box of building bricks and a teddy<br>**£60** |
| b. | a scooter, a box of building bricks and a football<br>**£123** | < | a games console and a football<br>**£133** |
| c. | 2 toy cars, a scooter and a teddy<br>**£119** | > | 3 teddies and a toy car<br>**£91** |
| **2.** | Choose your own items and compare them using <, > or =. Show your working out. | | |
| | **A variety of possible answers.** | | |

# Comparing Money Amounts

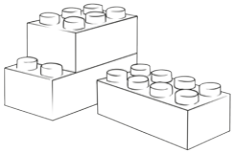
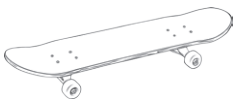
I can compare the value of groups of items.

| |  | | |  | |
|---|---|---|---|---|---|
| bike<br>£165 | building bricks<br>£37 | scooter<br>£52 | football<br>£34 | skateboard<br>£78 | games console<br>£99 |

1) Add together the cost of the toys and use <, > or = to compare them. Show your working out.

| | | |
|---|---|---|
| a football and a skateboard | | a games console and a scooter |
| a box of building bricks, a scooter and a football | | a scooter, 3 boxes of building bricks and a skateboard |
| a bike and a football | | 2 scooters and a box of building bricks |

2) Choose your own items and compare them using <, > or =.
Show your working out.

| |  | | |  | |
|---|---|---|---|---|---|
| bike<br>£165 | building bricks<br>£37 | scooter<br>£52 | football<br>£34 | skateboard<br>£78 | games console<br>£99 |

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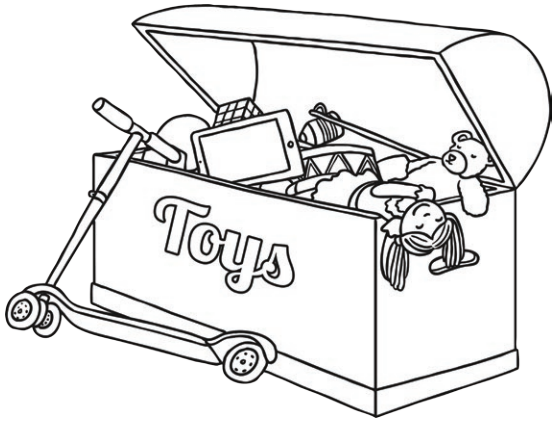

# Comparing Money Amounts **Answers**

| Question | Answer | | |
|---|---|---|---|
| **1.** | Add together the cost of the toys, use <, > or = to compare them. Show your working out. | | |
| a. | a football and a skateboard<br>**£112** | < | a games console and a scooter<br>**£151** |
| b. | a box of building bricks, a scooter and a football<br>**£123** | < | a scooter, 3 boxes of building bricks and a skateboard<br>**£241** |
| c. | a bike and a football<br>**£199** | > | 2 scooters and a box of building bricks<br>**£141** |
| **2.** | Choose your own items and compare them using <, > or =. Show your working out. | | |
| | **A variety of possible answers.** | | |