| Question: | Finish the picture and answer: |
| :--- | :--- |
| Ben has 7 pencils. <br> Ben has 3 more pencils than Tim. <br> How many pencils does Tim have? | Tim |
| Answer: |  |
| Kate has 6 hats. <br> Zara has 4 fewer hats than Kate. <br> How many hats does Zara have? | Zara |
| Answer: |  |
| Zack has 6 t-shirts. |  |
| Zack has 4 fewer t-shirts than Harry. |  |
| How many t-shirts does Harry have? | Harry |

## More Than, Less Than

Task A Version 1

| Question: | Finish the picture and answer: |
| :--- | :--- |
| Ben has 7 pencils. <br> Ben has 3 more pencils than Tim. <br> How many pencils does Tim have? | Tim |
| Answer: |  |
| Kate has 6 hats. <br> Zara has 4 fewer hats than Kate. <br> How many hats does Zara have? | Zara |
| Answer: |  |
| Zack has 6 t-shirts. |  |
| Zack has 4 fewer t-shirts than Harry. |  |
| How many t-shirts does Harry have? | Harry |


| Question: | Finish the bar model and answer: |  |
| :--- | :--- | :---: |
| Ben has £15. <br> Ben has £6 more than Tim. <br> How much money does Tim have? | Ben |  |

## More Than, Less Than

Task A Version 2

| Question: | Finish the bar model and answer: |
| :---: | :---: |
| Ben has $£ 15$. <br> Ben has $£ 6$ more than Tim. <br> How much money does Tim have? | Ben£ 15 <br>  <br> $\square$ <br> Tim |
| Kate has 16 sweets. <br> Zara has 7 fewer sweets than Kate. <br> How many sweets does Zara have? | Kate $\square$ <br> Zara |
| Zack has 16 grapes. <br> Zack has 7 fewer grapes Harry. <br> How many grapes does Harry have? | Zack $\square$ <br> Harry |


| Question: | Answer: |
| :--- | :--- |
| Jack has 5 pens. <br> Jack has 1 pen less than Kam. <br> How many pens do Jack and Kam <br> have altogether? | Kam <br> Answer: |
| Jen has 9 sweets. <br> Amy has 4 fewer sweets than Jen. <br> How many sweets do Jen and Amy <br> have altogether? |  |
| Eve has £9. <br> Kim has £4 more than Eve. <br> How much money do Eve and Kim <br> have altogether? |  |

## More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| Jack has 5 pens. <br> Jack has 1 pen less than Kam. <br> How many pens do Jack and Kam <br> have altogether? | Jack |
| Jen has 9 sweets. <br> Amy has 4 fewer sweets than Jen. <br> How many sweets do Jen and Amy <br> have altogether? |  |
| Eve has £9. <br> Kim has £4 more than Eve. <br> How much money do Eve and Kim <br> have altogether? |  |


| Question: | Answer: |
| :--- | :--- |
| Jack has 18 marbles. <br> Jack has 4 fewer marbles than Kam. <br> How many marbles do Jack and <br> Kam have altogether? | Kam |
| Jen has 21 paperclips. <br> Amy has 6 fewer paperclips than <br> Jen. <br> How many paperclips do Jen and <br> Amy have altogether? |  |
| Eve has £21. <br> Kim has £6 more than Eve. <br> How much money do Eve and Kim <br> have altogether? |  |


| Question: | Answer: |
| :--- | :--- |
| Jack has 18 marbles. <br> Jack has 4 fewer marbles than Kam. <br> How many marbles do Jack and <br> Kam have altogether? | Kam |
|  |  |
| Jen has 21 paperclips. <br> Amy has 6 fewer paperclips than <br> Jen. <br> How many paperclips do Jen and <br> Amy have altogether? |  |
| Eve has £21. |  |
| Kim has £6 more than Eve. |  |
| How much money do Eve and Kim |  |
| have altogether? |  |


| Question: | Answer: |
| :--- | :--- |
| There were 8 children at the park. |  |
| There were 2 more girls than boys. |  |
| How many girls were at the park? |  |
| In total, Kate and Zara have £14. <br> Kate has £4 more than Zara. <br> How much money does Zara have? |  |

## More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| There were 8 children at the park. |  |
| There were 2 more girls than boys. |  |
| How many girls were at the park? |  |
| In total, Kate and Zara have £14. <br> Kate has £4 more than Zara. <br> How much money does Zara have? |  |

## More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| There were 8 children at the park. |  |
| There were 2 more girls than boys. |  |
| How many girls were at the park? |  |
| In total, Kate and Zara have £14. <br> Kate has £4 more than Zara. <br> How much money does Zara have? |  |

