| Kate has 4 sweets. She has 3 more sweets than Zara. <br> How many sweets does Zara have? | 3 boys are sat at the table. There are 2 fewer girls than boys sat at the table. How many girls are sat at the table? |
| :---: | :---: |
| Harry has 4 stickers. He has one sticker less than Max. How many stickers does Max have? <br> Which Picture? | There are 5 girls at the park. There are 2 more girls than boys at the park. How many boys are at the park? <br> Which Picture? |
| Harry $\bullet \bullet \bullet \bullet$ <br> Max $\bullet \bullet \bullet$ Harry $\bullet \bullet \bullet \bullet$ <br> Max $\bullet \bullet \bullet \bullet$ | $\mathrm{G} \bullet \bullet \bullet \bullet \bullet$ $G \bullet \bullet \bullet \bullet \bullet$ <br> $B \bullet \bullet \bullet$ |

Kate has 4 sweets. She has 3 more sweets than Zara.
How many sweets does Zara have?


Harry has 4 stickers. He has one sticker less than Max.
How many stickers does Max have?


3 boys are sat at the table. There are 2 fewer girls than boys sat at the table. How many girls are sat at the table?


There are 5 girls at the park. There are 2 more girls than boys at the park. How many boys are at the park?


| Question: | Finish the picture and answer: |
| :--- | :--- |
| Ben has 4 pencils. | Ben |
| Tim has 3 pencils fewer than Ben. <br> How many pencils does Tim have? | Answer: |
| Jen has 4 pencils. <br> Jen has 3 pencils fewer than Amy. <br> How many pencils does Amy have? | Answer: |
| Jan <br> Jack has 5 grapes. <br> How many 4 more grapes than Kam. | Jack |

## More Than, Less Than

| Question: | Finish the picture and answer: |
| :---: | :---: |
| Ben has 4 pencils. <br> Tim has 3 pencils fewer than Ben. <br> How many pencils does Tim have? | Ben <br> Tim <br> Answer: |
| Jen has 4 pencils. Jen has 3 pencils fewer than Amy. How many pencils does Amy have? | Jen <br> Amy <br> Answer: |
| Jack has 5 grapes. <br> Jack has 4 more grapes than Kam. <br> How many grapes does Kam have? | Jack <br> Kam <br> Answer: |

More Than, Less Than

| Question: | Finish the picture and answer: |
| :--- | :---: |
| Kim has 6 pencils. <br> Eve has 2 fewer pencils than Kim. <br> How many pencils does Eve have? | Kim Answer: |
| Kim has 6 pens. <br> Eve has 2 pens. <br> How many pens do they have <br> altogether? | Kim |
| Kim has 6 crayons. <br> Eve has 2 fewer crayons than Kim. <br> How many crayons do they have <br> altogether? | Answer: |

## More Than, Less Than

| Question: | Finish the picture and answer: |
| :--- | :---: |
| Kim has 6 pencils. <br> Eve has 2 fewer pencils than Kim. <br> How many pencils does Eve have? | Kim Answer: |
| Kim has 6 pens. <br> Eve has 2 pens. <br> How many pens do they have <br> altogether? | Kim |
| Kim has 6 crayons. <br> Eve has 2 fewer crayons than Kim. <br> How many crayons do they have <br> altogether? | Answer: |

More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| Ben has 7 sweets. <br> Ben has 3 sweets fewer than Tim. <br> How many sweets does Tim have? |  |
| Kate has 3 stickers. <br> Zara has 2 more stickers than Kate. <br> How many stickers do they have <br> altogether? |  |
| Jack has 1 less marble than Kam. <br> Kam has 5 marbles. <br> How many marbles do they have <br> altogether? |  |

## More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| Ben has 7 sweets. <br> Ben has 3 sweets fewer than Tim. <br> How many sweets does Tim have? |  |
| Kate has 3 stickers. <br> Zara has 2 more stickers than Kate. <br> How many stickers do they have <br> altogether? |  |
| Jack has 1 less marble than Kam. <br> Kam has 5 marbles. <br> How many marbles do they have <br> altogether? |  |


| Question: | Answer: |
| :--- | :--- |
| Ben has 8 sweets. <br> Ben has 5 sweets fewer than Tim. <br> How many sweets does Tim have? |  |
| Kate has 7 stickers. <br> Zara has 4 more stickers than Kate. <br> How many stickers do they have <br> altogether? |  |
| Jack has 3 fewer marbles than Kam. <br> Kam has 9 marbles. <br> How many marbles do they have <br> altogether? |  |

## More Than, Less Than

| Question: | Answer: |
| :--- | :--- |
| Ben has 8 sweets. <br> Ben has 5 sweets fewer than Tim. <br> How many sweets does Tim have? |  |
| Jen has 7 stickers. <br> Zara has 4 more stickers than Kate. <br> How many stickers do they have <br> altogether? |  |
| Jack has 3 fewer marbles than Kam. <br> Kam has 9 marbles. <br> How many marbles do they have <br> altogether? |  |

Jen has 5 cats.
3 of the cats are inside.
How many cats are outside?

| $5+3=\ldots$ |
| :---: |
| $\vdots$ |
| $\ddots$ | OR | $3+\ldots=5$ |
| :---: |
| $\ddots$ |
| $\ddots$ |

Tom has 7 sweets in his left hand.
Tom has 3 sweets in his right hand.
How many sweets does Tom have?

| $7+3=-$ |
| :---: |
| $\ddots$ |$\quad$ OR | $3+\ldots=7$ |
| :--- |
| $\ddots$ |

The Whole, The Parts
5 of the windows in the house are open.
3 of the windows in the house are closed.
How many windows in the house?

| $5+3=$ | OR | $3+\ldots=5$ |
| :---: | :---: | :---: |
| - - - |  | - - |
| $\bullet$ - 0 |  | - - - | 3 of the children are wearing a coat. How many children not wearing a coat?



Jen has 5 cats.
3 of the cats are inside.
How many cats are outside?

| $5+3=\ldots$ |  |
| :---: | :---: |
| $\bullet$ | OR$3+\ldots$ <br> $\bullet$ <br> $\ddots$ |
| $\vdots$ |  |

Tom has 7 sweets in his left hand.
Tom has 3 sweets in his right hand.
How many sweets does Tom have?

| $7+3=-$ |
| :--- |
| $\ddots$ | OR | $3+\ldots=7$ |
| :--- |
| $\ddots$ |

5 of the windows in the house are open.
3 of the windows in the house are closed.
How many windows in the house?


There are 7 children in the playground. 3 of the children are wearing a coat.
How many children not wearing a coat?


$$
3+
$$

$$
=7
$$

The Whole, The Parts

| Question: | Picture: | Answer: |
| :--- | :---: | :---: |
| There are 7 pears and 3 <br> oranges in the bowl. <br> How many pieces of fruit are <br> there in the bowl? |  | $7+3=\ldots$ |
| There are 7 pieces of fruit in <br> the bowl. There are 3 apples <br> and some bananas. <br> How many bananas are there <br> in the bowl? | $3+\ldots=7$ |  |
| There are 8 people at a party. <br> There are 5 children and <br> some adults. <br> How many adults are there at <br> the party? | $\mathbf{O + 3 = 7}$ |  |

The Whole, The Parts Task B

| Question: | Picture: | Answer: |
| :---: | :---: | :---: |
| There are 7 pears and 3 oranges in the bowl. How many pieces of fruit are there in the bowl? |  | $\begin{gathered} 7+3= \\ O R \\ 3+\ldots=7 \end{gathered}$ |
| There are 7 pieces of fruit in the bowl. There are 3 apples and some bananas. <br> How many bananas are there in the bowl? |  | $\begin{gathered} 7+3= \\ O R \\ 3+\quad=7 \end{gathered}$ |
| There are 8 people at a party. There are 5 children and some adults. <br> How many adults are there at the party? |  | $\begin{gathered} 8+5= \\ O R \\ 5+\ldots=8 \end{gathered}$ |


| Question: | Answer: |
| :---: | :---: |
| Kim has 10 apples. <br> 4 of her apples are red. The rest are green. <br> How many green apples does Kim have? | 10+4=_ OR 4+__ $=10$ |
| There are 10 adults at the park. There are 6 children at the park. How many people are there at the park? | 10+6=_ OR 6 + $\quad$ = 10 |
| There are 5 cupcakes on each plate. There are 2 plates of cupcakes. How many cupcakes altogether? | 10+4=_ OR 4+__ $=10$ |
| There are 25 children in the class. 15 children are outside. <br> How many children are inside? | $25+15=\ldots$ OR $25=15+$ |

## The Whole, The Parts

Task C Version 1

| Question: | Answer: |
| :---: | :---: |
| Kim has 10 apples. <br> 4 of her apples are red. The rest are green. How many green apples does Kim have? | $10+4=\ldots$ OR $4+\ldots=10$ |
| There are 10 adults at the park. <br> There are 6 children at the park. <br> How many people are there at the park? | $10+6=\ldots$ OR $6+\ldots=10$ |
| There are 5 cupcakes on each plate. There are 2 plates of cupcakes. How many cupcakes altogether? | $10+4=\_$OR $4+\ldots=10$ |
| There are 25 children in the class. 15 children are outside. How many children are inside? | $25+15=\ldots$ OR $25=15+$ |


| Question: | Answer: |
| :--- | :--- |
| Kim has 10 apples. <br> 4 of her apples are red. The rest are green. <br> How many green apples does Kim have? |  |
| There are 10 adults at the park. <br> There are 6 children at the park. <br> How many people are there at the park? |  |
| There are 5 cupcakes on each plate. <br> There are 2 plates of cupcakes. <br> How many cupcakes altogether? |  |
| There are 25 children in the class. <br> 15 children are outside. <br> How many children are inside? |  |

## The Whole, The Parts

Task C Version 2

| Question: | Answer: |
| :--- | :--- |
| Kim has 10 apples. <br> 4 of her apples are red. The rest are green. <br> How many green apples does Kim have? |  |
| There are 10 adults at the park. <br> There are 6 children at the park. <br> How many people are there at the park? |  |
| There are 5 cupcakes on each plate. <br> There are 2 plates of cupcakes. <br> How many cupcakes altogether? |  |
| There are 25 children in the class. |  |
| 15 children are outside. |  |
| How many children are inside? |  |

The Whole, The Parts

| Question: | Missing Information: |
| :---: | :---: |
| There are 8 windows in the hall. <br> How many windows are closed? | Answer: 6 windows |
| Kate has 7 sweets in her right hand. <br> How many sweets is Kate holding altogether? | Answer: 11 sweets Ander |
| 2 eggs are cracked. <br> How many eggs are not cracked? | - Answer: 8 eggs |

## The Whole, The Parts

| Question: | Missing Information: |
| :---: | :---: |
| There are 8 windows in the hall. <br> How many windows are closed? | Answer: 6 windows A |
| Kate has 7 sweets in her right hand. <br> How many sweets is Kate holding altogether? | Answer: 11 sweets Ander |
| 2 eggs are cracked. <br> How many eggs are not cracked? | - Answer: 8 eggs |

