| Success Criteria | Completed |
| :---: | :--- |
| Spot words or phrases that mean there is <br> a difference. |  |
| Identify the two parts of the ratio that <br> you will need to subtract. |  |
| Subtract one part of the ratio from the <br> other to find the number of parts that the <br> difference represents. |  |
| Divide the difference by the number of <br> parts difference to find the value of one <br> part. |  |
| Multiply the value of one part by the <br> number of parts for each person/item to <br> find out how much each person gets. |  |


| Success Criteria | Completed |
| :---: | :---: |
| Spot words or phrases that mean there is <br> a difference. |  |
| Identify the two parts of the ratio that <br> you will need to subtract. |  |
| Subtract one part of the ratio from the <br> other to find the number of parts that the <br> difference represents. |  |
| Divide the difference by the number of <br> parts difference to find the value of one <br> part. |  |
| Multiply the value of one part by the <br> number of parts for each person/item to <br> find out how much each person gets. |  |

