
b)

Nadia eats a half of a bag of crisps and Julia eats a third of the same bag.
The bag now weighs 25 g .
What was the original weight of the bag?

| How much <br> of the bag <br> has been <br> eaten? | $\frac{1}{2}+\frac{1}{3}=\frac{3}{6}+\frac{2}{6}=\frac{5}{6}$ |
| :---: | :---: |
| How much <br> of the bag <br> is left? | $1-\frac{5}{6}=\frac{1}{6}$ |
| How much <br> weight <br> does the <br> fraction <br> represent? |  |
|  |  |
| What was <br> the original |  |
| weight of <br> the bag? |  |

c)

Sam drinks $2 / 5$ of a bottle of milk. His mother uses 200 ml of milk as part of a recipe for dinner. Sam then drinks the remaining $1 / 3$ of the bottle.
How much milk was in the bottle when full?

