

**Year 4 Task Variation:**

I buy a 1kg of pasta.

I use 65 grams of pasta per person.

If I cook pasta for dinner for 3 people, how  
much pasta will I use?

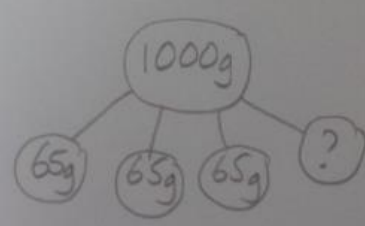
How much pasta do I have left?

**Worked example:**

Key fact: 1 Kg = 1000g

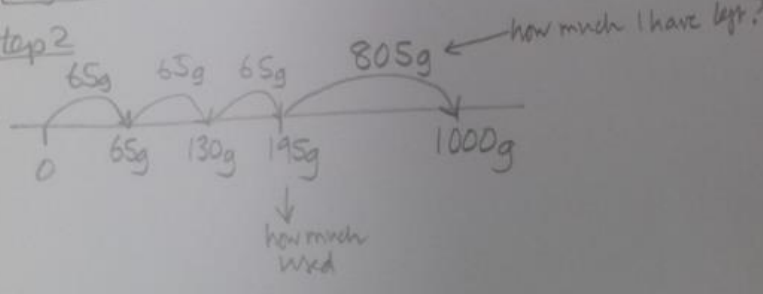
Step 1  
How much for 3 people?  
 $65g \times 3 = \square$

|       |     |     |   |
|-------|-----|-----|---|
| 1000g |     |     |   |
| 65g   | 65g | 65g | ? |



Step 2

|       |     |     |   |
|-------|-----|-----|---|
| 1000g |     |     |   |
| 65g   | 65g | 65g | ? |



|       |     |     |   |
|-------|-----|-----|---|
| 1000g |     |     |   |
| 195g  |     |     |   |
| 65g   | 65g | 65g | ? |

$1000g - 195g = 805g$

**Variations to complete:**

- **What if...?**

I buy a 2kg of pasta.  
I use 65 grams of pasta per person.  
If I cook pasta for dinner for 4 people, how much  
pasta will I use?  
How much pasta do I have left?

**Space for workings:**

- **What if...?**

I buy a 1.5kg of pasta.  
I use 65 grams of pasta per person.  
If I cook pasta for dinner for 5 people, how much  
pasta will I use?  
How much pasta do I have left?

**Space for workings:**