1. Here is the list of ingredients for making chicken fajitas for 4 people.

|  |  |  |
| ---: | :--- | :--- |
|  | Chicken Fajitas |  |
|  | Ingredients for 4 people |  |
| 400 | g | chicken breast strips |
| 30 | $m l$ | olive oil |
| 2 |  | medium onions |
| 1 |  | red pepper |
| 1 |  | yellow pepper |
| 60 | g | fresh coriander |
| 8 |  | corn tortilla wraps |

Luke is going to make chicken fajitas for 12 people.
Work out the amount of each ingredient he needs.

2. The speed limit for a campsite is 12 kilometres per hour.

What is this speed limit in miles per hour?
Use 5 mph (miles per hour) equals $8 \mathrm{~km} / \mathrm{h}$ (kilometres per hour).
3. Malik wants to buy 600 g breakfast cereal.

Bargains Galore sells 300 g breakfast cereal for $£ 3.20$ (buy 1 get 1 half price)
Family Fair sells 300 g breakfast cereal for $£ 2.49$
Both stores sell the same brand and type of breakfast cereal.
He wants the best value for money.
Where are the breakfast cereal best value for money at Bargains Galore or Family Fair?
You must show all your working.
4. Complete these equivalent fractions.
$\frac{6}{8}=\frac{\square}{20}$
5. Here are two similar rectangles.

Diagrams NOT
accurately drawn



Work out the width, in centimetres, of the larger rectangle.

Answers Q1: 1200 g chicken breast strips
90 ml olive oil
6 medium onions
3 red pepper
3 yellow pepper
180 g fresh coriander
24 corn tortilla wraps

Q2: 7.5
Q3: Bargains Galore
$2 \times 2.49=4.98$ and $1.5 \times 3.20=4.80$
Q4: 15 Q5: 18

