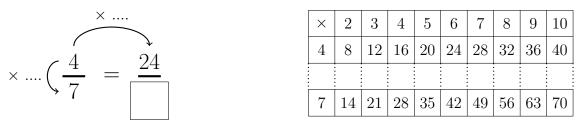
- 1. You may use these rows of the times table grid to make these equivalent fractions correct. (i) Complete the $\mid \mathbf{OB}$ the \rightarrow scale factor
 - (i) Complete the \downarrow \mathbf{OR} the \rightarrow scale factor.



(ii) Use your chosen scale factor to write the missing value in the box.

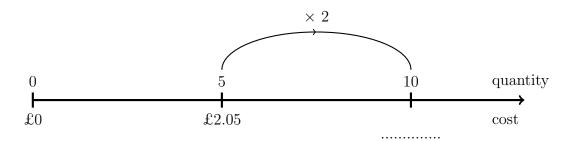
2. Cara wants to buy 10 apples.

Fruit-First sells sells a bag of 5 apples for $\pounds 2.05$

Healthy-Harvest sells a bag of 10 apples for $\pounds 4.15$

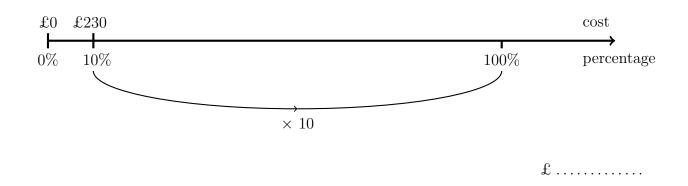
Both stores sell the same size and type of apple.

(i) Complete this proportional line for ${\bf Fruit-First}$

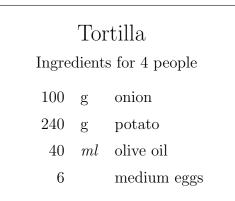


(ii) Complete: 10 apples are best value for money at

3. In a sale "early birds" can get 10% off the cost of a holiday.
{In this question "early birds", means people who book early}
A holiday to France could be £230 cheaper if booked early enough.
Work out the usual price (100%) of the holiday to France.

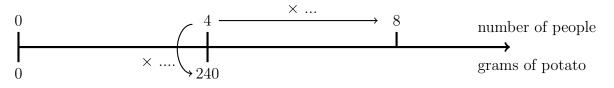


4. Here is the list of ingredients for making tortilla for 4 people.



Ailen is going to make tortilla for 8 people.

(i) Complete the \downarrow **OR** the \rightarrow scale factor.



(ii) Work out how many grams of potato she should use.

..... grams

Answers

- 1. (i) $\rightarrow \times 6$ (ii) 42
- 2. (i) $\pounds 4.10$ (ii) Fruit-First
- 3. £2300
- 4. (i) $\downarrow \times 60 \ \mathbf{OR} \rightarrow \times 2$ (ii) 480