

12th October



Corbettmaths

Foxtown				
52	Sandcliff			
* 70	32	Red Island		
31	14	28	Donhampton	

Write down the distance from Sandcliff to Donhampton.

14 miles

Which two towns are the furthest apart?

Foxtown & Red Island

Martin visits his friend and returns home. He has travelled 64 miles in total.

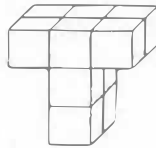
Where do they live?

Sandcliffe / Red Island

$$\frac{3}{4} + \frac{1}{12}$$

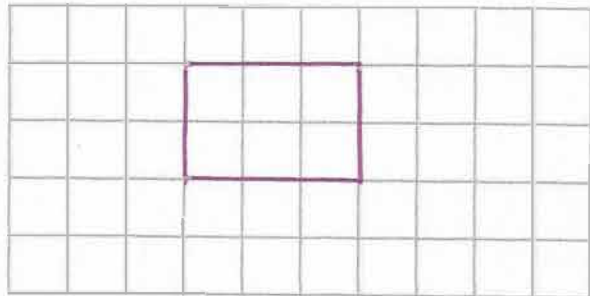
$$\frac{9}{12} + \frac{1}{12} = \frac{10}{12} = \frac{5}{6}$$

$$\frac{5}{14} \times \frac{3}{4} = \frac{15}{56}$$



Front

Draw the plan view



To find the contents of each empty box, multiply the two terms directly beneath it.

Complete the multiplication pyramid.

