

12th October

Foundation 5-a-day



Corbettmoths

This table shows the distances, in miles, between some towns.

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

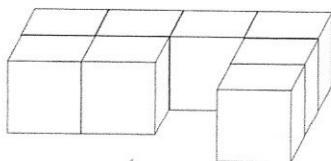
George visits his friend and returns home. He has travelled 64 miles in total.

Where do they live?

Sandcliff & Red Island

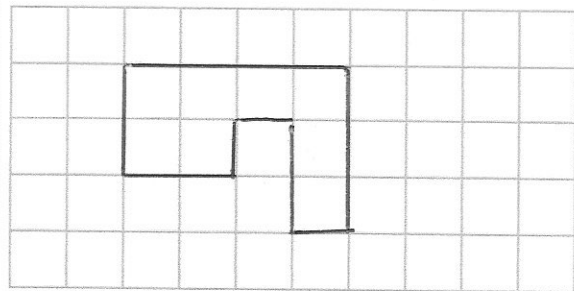
$$\frac{3}{4} + \frac{1}{12} = \frac{9}{12} + \frac{1}{12} = \frac{10}{12} = \frac{5}{6}$$

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



Front

Draw the plan view



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

Complete the multiplication pyramid.

