



Work out

$$\frac{7}{20} + \frac{1}{3} = \frac{21}{60} + \frac{20}{60} = \frac{41}{60}$$

Imogen is organising a barbecue. She needs bread rolls and burgers.

Bread rolls are sold in packs of 20.  $\times 3 = 60$   
 Burgers are sold in packs of 12.  $\times 5 = 60$

Imogen buys exactly the same number of bread rolls as burgers.

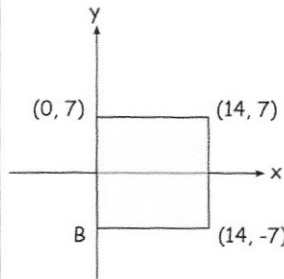
What is the least number of each pack that Imogen buys?

..... 3 ..... packs of bread rolls  
 ..... 5 ..... packs of burgers

The diagram shows a square.

Write down the coordinates of **B**

(0, -7)



The table shows the prices of first and second class stamps for Letters and Large Letters up to 500g.

Matt is going to post a Letter weighing 80g and a Large Letter weighing 300g. He chooses to post them both as second class.

Format	Weight	1st Class	2nd Class
Letters	0 - 100g	62p *	53p ✓
Large Letters	0 - 100g	93p	73p
	101 - 250g	£1.24	£1.17
	251 - 500g	£1.65 *	£1.48 ✓

How much money has Matt saved by posting second class instead of first class?

$$17 + 9 = 26p$$