



Work out

$$\frac{7}{20} + \frac{1}{3}$$

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

Bread rolls are sold in packs of 20. Burgers are sold in packs of 12.

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

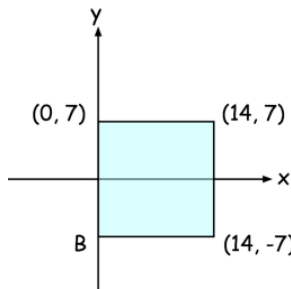
What is the least number of each pack that Imogen buys?

..... packs of bread rolls

..... packs of burgers

The diagram shows a square.

Write down the coordinates of **B**



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?