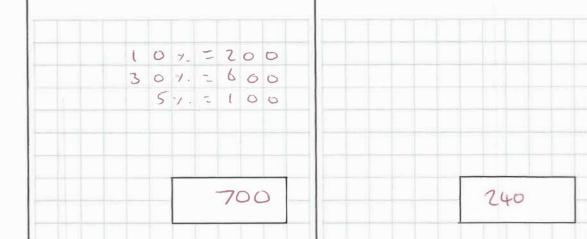


$$35\% \times 2,000$$

$$0.8 \times 300$$



One gram of copper costs \$0.74.

What is the cost of half a tonne of copper?

\$ 370,000

1 kg = 740 740 x 500 = 370600

The numbers in this sequence increase by the same amount each time.

Find the two missing numbers

$$1\frac{1}{2}$$

$$2\frac{2}{3}$$

$$3\frac{5}{6}$$

Find the value of y in this equation

$$6 + 3y = 42 - 3y$$

$$6y = 36$$

$$y = 6$$



$$\frac{2}{3} - \frac{1}{8}$$

9% of 600

2 - 1 = 16 - 3 = 13	3 8 24 24 24	2_	1 =	16_	3 =	13	
		3	8	24	24	24	
							Le l

10 % = 6 0
17. = 6

There are 30,000 fans at a football match. 41% of the fans are women.

Work out how many women went to the match.

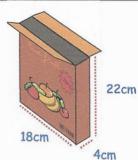
12300

07.=3000 407.=12000



Find the volume of this box

18 X4X22 = 1584 cm



Serves 6 people

1 kilogram of mince

400 grams of tomatoes

3 chillies

600 grams of kidney beans

Donna uses 3kg of tomatoes.

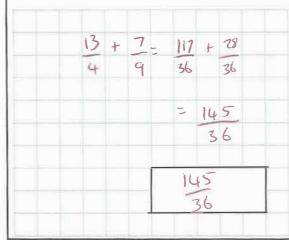
How many people is she cooking for?

3000-400 =7-5

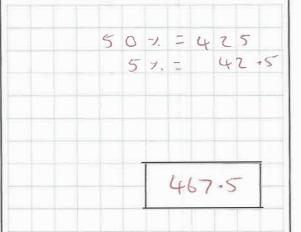
7.5 x6= 45



$$3\frac{1}{4} + \frac{7}{9}$$



55% of 850

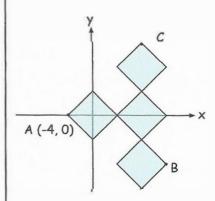


$$4,484 \div 19 = 236$$

Explain how you can use this fact to find the answer to 
$$18 \times 236$$

236 ×19= 4484 4484-236= 4248

The diagram shows four identical squares.



What are the coordinates of point B?

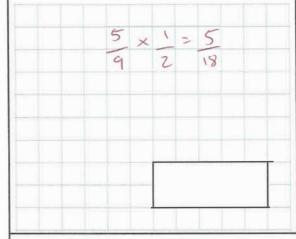
What are the coordinates of point C?

A is the point (-4,0)



$$\frac{5}{9} \div 2$$

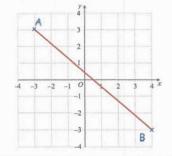
$$\frac{1}{4} + \frac{1}{3} + \frac{1}{10}$$





The point A has coordinates (-3,3)The point B has coordinates (4,-3)

Find the coordinates of the midpoint of the line AB



Find the LCM of 24 and 30

120

Matilda thinks of a number, n.

120

She adds 2 and then multiplies by 3.

Which expression is correct?

A

В

