

**10th December**

Corbettmaths

 $5^3$ 

In a furniture shop, a table comes with six chairs.

Which of the formulae below connects the number of tables, T, and the number of chairs, C?

Formula 1:  $C = T + 6$

Formula 2:  $C = 6T$

Formula 3:  $T = 6C$

Formula 4:  $T = C + 6$

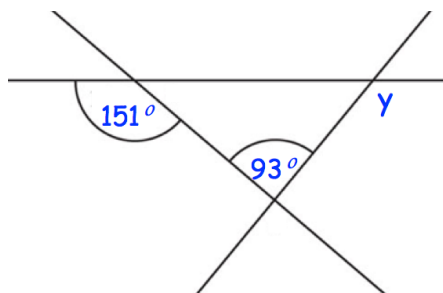
Work out 260% of 70

Megan has £15.

She is going to choose one starter, one main and one dessert.

List all the possible combinations that Megan can afford.

Starter		Main		Dessert	
Soup	£2.50	Chicken	£6.25	Trifle	£3.50
Prawns	£4.25	Beef	£8.00	Brownie	£4.00
Melon	£3.50	Pork	£7.50	Eton Mess	£4.50



Shown are 3 straight line  
Find y.