**********Fractions of Amounts:**

**Example: Show 16 pieces of fruit where – ¾ is made up of apples and the rest is made up of oranges.**

1. Look at the denominator (4) and divide - 16 ÷ 4 = 4
2. You have now found ¼ = 4
3. Look at the numerator (3) and multiply by ¼ = 4 – 3 x 4 = 12
4. Your answer to ¾ of 16 = 12

**Task:**

1. Show 16 pieces of fruit where:
	* ¼ is made up of apples
	* The rest is made up of oranges
2. Show 18 pieces of vegetables where:
	* 1/6 is made up of carrots
	* The rest is made up of onions
3. Show 25 chocolate bars where:
	* 1/5 is made up of white chocolate
	* 1/5 is made up of dark chocolate
	* The rest is made up of milk chocolate
4. Show 42 pieces of fruit where:
	* ¾ is made up of apples
	* The rest is made up of oranges
5. Show 30 pieces of vegetables where:
	* 2/6 is made up of carrots
	* The rest is made up of onions
6. Show 49 chocolate bars where:
	* 2/7 is made up of white chocolate
	* 3/7 is made up of dark chocolate
	* The rest is made up of milk chocolate