March 31st	**5-a-day**	**Foundation**

Work out $\dfrac{9}{10} \times \dfrac{1}{3}$ Give you answer in its simplest form	
Work out the area of a rectangle with length 6cm and width 2cm.	The rectangle is enlarged by scale factor two. Write down the length and width of the enlarged rectangle.
How many times larger is the area of the enlarged rectangle than the area of the original rectangle?	
What is the gradient of the red line?	
What is the equation of the red line?	