
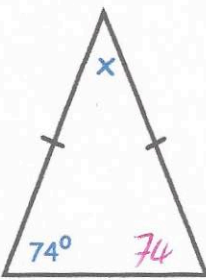
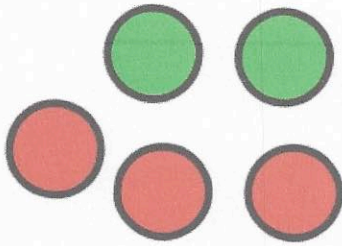


6th February		 Corbettmaths
	Find x	$74 + 74 = 148$ $180 - 148 = 32^\circ$
Solve $2x + 1 = 13$		
$\begin{array}{r} -1 \quad -1 \\ 2x = 12 \\ \div 2 \quad \div 2 \\ x = 6 \end{array}$		
<p>Joey thinks the answer to <math>16 + 4 \times 2</math> is 40. Albert thinks the answer to <math>16 + 4 \times 2</math> is 24.</p> <p>Who is correct? Explain your answer.</p> <p style="text-align: center;"><i>Albert</i></p>	<p>using BODMAS, the multiplication needs to be carried out first.</p> $16 + 4 \times 2$ $16 + 8 = 24$	
	Holly selects a sweet at random.	<p>What is the probability of her selecting a green sweet?</p> $\frac{2}{5}$
<p>Gareth adds his sweets to Holly's sweets.</p> <p>There is now an equal chance of selecting a green, red or yellow sweet.</p>	Write down what sweets Gareth may have had.	$\begin{array}{l} 3 \text{ yellow} \\ 1 \text{ green} \\ 0 \text{ red} \end{array} \quad \text{or} \quad \begin{array}{l} 4 \text{ yellow} \\ 2 \text{ green} \\ 1 \text{ red etc} \end{array}$