
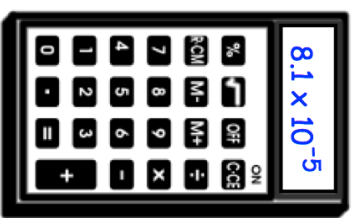
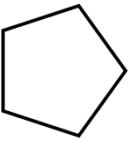

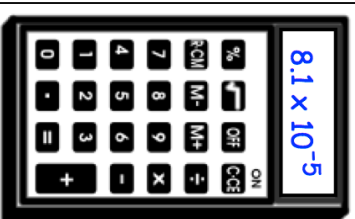


24th May	 Corbettmaths	<p>In a sale, normal prices are reduced by 30%. James bought a wheel for his bicycle. The sale price of the wheel was £175. Calculate the normal price of the wheel.</p>	
<p>Make k the subject of the formula $m = 3k + c$</p>			
	<p>Write the number as an ordinary number.</p>	<p>Write the number that is 500 times larger than the number shown.</p>	
<p>A calculator displays a number in standard form.</p>	<p>Shown is a regular pentagon.</p>	<p>James says a tessellating pattern can be formed from using only regular pentagons. Is he correct? Explain your answer.</p>	
			

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