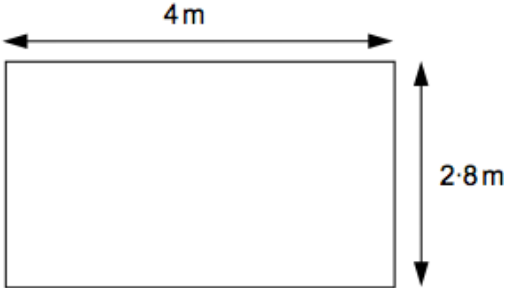


Name: \_\_\_\_\_

January 17th	5-a-day	Numeracy										
<p>The church is <b>North</b> of the town</p> <p>The town is _____ of the church</p>	<p>The airport is <b>North East</b> of the city.</p> <p>The city is _____ of the airport</p>											
<table border="1" data-bbox="183 600 612 898"><thead><tr><th></th><th>Southampton</th></tr></thead><tbody><tr><td>Oxford</td><td>69</td></tr><tr><td>Manchester</td><td>226</td></tr><tr><td>Cambridge</td><td>130</td></tr><tr><td>Norwich</td><td>201</td></tr></tbody></table>		Southampton	Oxford	69	Manchester	226	Cambridge	130	Norwich	201	<p>Sally drives from Manchester to Southampton and then from Southampton to Oxford.</p> <p>How many miles does she drive?</p>	
	Southampton											
Oxford	69											
Manchester	226											
Cambridge	130											
Norwich	201											
	<p>What is the perimeter of the rectangle?</p>											
<p>miles → <math>\left\{ \begin{array}{l} \text{divide by 5} \end{array} \right\}</math> → <math>\left\{ \begin{array}{l} \text{multiply by 8} \end{array} \right\}</math> → kilometres</p> <p>Convert 75 miles into kilometres</p>	<p>Convert 40 kilometres into miles</p>											
<p>The contents of each box can be found by adding the two boxes directly beneath it.</p>	