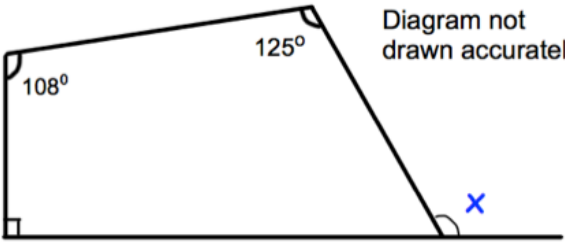


Name: _____

October 22nd	5-a-day	Numeracy															
<p>Rugby Football Rugby Hockey Cricket Football Football Rugby Hockey Football Rugby Cricket Hockey Football Football</p> <p>Complete the tally chart.</p>		<table border="1"><thead><tr><th data-bbox="807 241 975 297">Sport</th><th data-bbox="975 241 1214 297">Tally</th><th data-bbox="1214 241 1398 297">Frequency</th></tr></thead><tbody><tr><td data-bbox="807 297 975 353">Rugby</td><td data-bbox="975 297 1214 353"></td><td data-bbox="1214 297 1398 353"></td></tr><tr><td data-bbox="807 353 975 409">Football</td><td data-bbox="975 353 1214 409"></td><td data-bbox="1214 353 1398 409"></td></tr><tr><td data-bbox="807 409 975 465">Hockey</td><td data-bbox="975 409 1214 465"></td><td data-bbox="1214 409 1398 465"></td></tr><tr><td data-bbox="807 465 975 521">Cricket</td><td data-bbox="975 465 1214 521"></td><td data-bbox="1214 465 1398 521"></td></tr></tbody></table>	Sport	Tally	Frequency	Rugby			Football			Hockey			Cricket		
Sport	Tally	Frequency															
Rugby																	
Football																	
Hockey																	
Cricket																	
<p>Complete a pictogram.</p> <p>Key: ○ represents 2 people</p>		<table border="1"><tbody><tr><td data-bbox="807 613 1002 692">Rugby</td><td data-bbox="1002 613 1390 692"></td></tr><tr><td data-bbox="807 692 1002 770">Football</td><td data-bbox="1002 692 1390 770"></td></tr><tr><td data-bbox="807 770 1002 848">Hockey</td><td data-bbox="1002 770 1390 848"></td></tr><tr><td data-bbox="807 848 1002 927">Cricket</td><td data-bbox="1002 848 1390 927"></td></tr></tbody></table>	Rugby		Football		Hockey		Cricket								
Rugby																	
Football																	
Hockey																	
Cricket																	
<p>List the first ten prime numbers.</p>		<p>Write down all the factors of 50.</p>															
<p>Work out 10% of £5.</p>		<p>Work out 30% of £2</p>															
<p>Find x</p>		 <p>Diagram not drawn accurately</p>															