

Name: _____

August 13	5-a-day	Foundation										
$\frac{3}{4} + \frac{1}{12}$												
<table border="1"><thead><tr><th>TVs</th><th>Number of homes</th></tr></thead><tbody><tr><td>0</td><td>1</td></tr><tr><td>1</td><td>2</td></tr><tr><td>2</td><td>4</td></tr><tr><td>3</td><td>3</td></tr></tbody></table>	TVs	Number of homes	0	1	1	2	2	4	3	3	<p>George wants to find out how many TVs people have in their homes on his street.</p> <p>His results are shown.</p> <p>How many houses are there on his street?</p>	
TVs	Number of homes											
0	1											
1	2											
2	4											
3	3											
<p>What is the total number of TVs on his street?</p>		<p>What is the average number of TVs per house on his street?</p>										
<p>A car travels at an average speed of 40mph for 2 hours and 15 minutes.</p> <p>How far does the car travel in total?</p>												
<p>Work out the size of each interior angle of a regular pentagon.</p>												