



Names:

Date:

<p>How many pupils are in our class?</p> <p>What is half of that number?</p>		<p>Note down the biggest number you find on our trail today.</p> <p>Partition that number.</p>	<table border="1"> <tr> <td></td> <td>Th</td> <td>H</td> <td>T</td> <td>U</td> </tr> </table>		Th	H	T	U
	Th	H	T	U				
<p>If $\frac{1}{4}$ of the of the windows at the front of the school had to be replaced, how many would have to be ordered?</p>		<p>Name the angles at the junction of Sloan St and James Taylor Av?</p>	<p>Circle the correct name –</p> <p>Straight Right Angle Obtuse Acute Reflex</p>					
<p>Estimate how many metres from main door to school gate on Fourfields. Write down your estimate and check.</p>		<p>How many paces from Sloan St to the school gate?</p> <p>Estimate then check.</p>	<table border="1"> <tr> <td>Estimate</td> </tr> <tr> <td>Actual</td> </tr> </table>	Estimate	Actual			
Estimate								
Actual								
<p>Which prime numbers can you find in James Taylor Av?</p>		<p>Use this space to write down something around you that has a mathematical connection.</p>						
<p>Estimated time to get from James Taylor Av to the junction of John St and Sloan St.</p> <p>Actual time</p>	<table border="1"> <tr> <td>Estimated</td> </tr> <tr> <td>Actual</td> </tr> </table>	Estimated	Actual					
Estimated								
Actual								
<p>Look at the nearest house number. Write it down. From that number, count up in 10s to the nearest 100.</p>								