



Date:

Maths Trail

Names:

<p>How many pupils are in our class?</p> <p>What is a quarter of that number?</p>	<p>Total</p> <hr/> <p>Quarter</p>	<p>Note down at least 3 prime numbers you have found on our trail today. Partition those numbers.</p>		Th	H	T	U
<p>Estimate how many minutes it will take us to walk from school fence to Ladyton Dr at Portland Park.</p>	<p>Estimated</p>	<p>An array is an arrangement of object in columns and rows. Below is an array of arrow shapes.</p> <p style="text-align: center;">^ ^ ^ ^ ^ ^ ^ ^</p>					
	<p>Actual</p>	<p>Can you see any arrays in the buildings and structures around us?</p> <p>Which multiplication tables do they illustrate?</p>					
<p>Estimate the distance in metres from the corner of Ladyton Drive to the junction with Goatfoot Road.</p>	<p>Estimated</p>	<p>Note down the nearest two house numbers and multiply.</p>					
	<p>Actual</p>						
<p>What type of angle is made by the junction of Goatfoot Rd and Meadowside Rd.</p>	<p>Circle the answer</p> <p style="text-align: center;">Acute Right Obtuse Reflex Straight</p>						

On the back of this sheet, write down something you have seen or experienced on this walk that has a mathematical connection.