Logan P.S., P6/7   Maths Trail

Names:

Date:

How many pupils are in our class? What is half of that number?		Note down the biggest number you find on our trail today. Partition that number.	Th | H | T | U
Estimate how many paces from the playground door to the school gate.		Looking north, name the angle at the junction of Boswell Crescent and Eglington Drive?	Circle the correct name – Straight Right Angle Obtuse Acute Reflex
If a quarter of the windows in Paterson Av were to be replaced with triple glazing, how many would have to be ordered?		Multiply the nearest even house number with the nearest odd number. You can use the back of the sheet for your calculation.	
Note any prime numbers can you find at the shops in Logan Av? Don't forget to look at car licence plates.		Use this space to write down something around you that has a mathematical connection.	
Estimate the time it will take us to walk from Holmhead Av to Dixton Dr. **Actual** time	**Estimated** **Actual**		
Look at the nearest house number. Write it down. From that number, count up in 10s to the nearest 100.			