




NUMERACY IN REAL LIFE COMPETITION

Thank you to everyone who entered.

There were so many entries and they were all excellent. We had the hard job of narrowing the list down to 10. Here are your prizewinners!

Name	Entry
Samuel Smith	<p>Samuel has been using numeracy to influence his magic card trick to continually know which pile and which place the key card is in.</p> 
Mais Al Diri	<p>Mais has been measuring out shapes to make lanterns for Ramadan and a moon and stars for her window. Mais also measured out 'NHS' for her window too.</p> 
Mirren Nicol	<p>Mirren has been measuring how high her dogs can jump...Marley can jump 2 foot 8 inches, or 82cm!</p> 

Ethan Sykes

Ethan had a lot of lego, but wanted to find out exactly how much he had. Firstly he estimated (450 bricks) then he separated by colour and counted...558 bricks!



Helen Watson

For Helen's birthday she has been measuring ingredients to make her birthday cake, it looks delicious!



Miss Lilley

Miss Lilley and her class have been planting sunflower seeds and plotting their growth over time using line graphs.



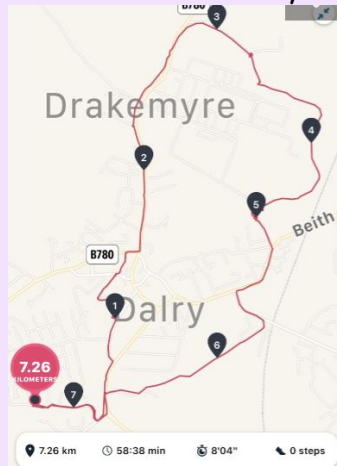
Tegan Fellows

Tegan has been counting her left over change that she has collected to see how much she now has.



Kallen
Kirkpatrick

Kallen has been measuring the distance of her cycle with she was out with her family.



Mr MacDonald

Mr MacDonald has been calculating the rate of time for his to complete a press up and seeing if he has improved. At the beginning of lockdown he could do 30 press ups in 1 minute (1 press up every 2 seconds) now he can do 48 press ups in a minute (2 every 1.25 seconds).



Lewis MacLaren

Lewis has been setting up his Pokemon Go for walks and setting himself a target to walk 3-5km each week. Last week he walked 16.9km.