Work for 5th Class: 8th - 12th June 2020

Dear parents and children,

I hope you all enjoyed our Mindfulness and Wellness week and that it gave you some new skills in keeping your bodies and minds, calm and peaceful and helping to give you a good night’s sleep. I hope it gave you sense of gratitude for your good health, safe home and caring families.

This week we have our sports week. Hopefully the weather will stay good so you can enjoy the activities. Some days the activities can be done indoors so you can juggle them around depending on the weather. We would love to see pictures of your family sports day and share them on the school’s website.

We are still working away on the maths and I hope you are all continuing to read every day. It is really important that you read every day.

Please email me to let me know how your children are doing and if there is anything I can do to help them.

Thinking of you all

Denise Nally

Email: mrsdnally@gmail.com

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The following is the work for next week:

8th – 12th June 2020

Maths :

* Play <https://www.topmarks.co.uk/maths-games/hit-the-button> or <https://mathsframe.co.uk/en/resources/resource/543/Maths-Penalty-Shoot-out> it’s for practising your tables.
* Planet Maths: Planet Maths 4

Go to **Topic 27 DATA** Pg 167. This week we are looking at data. It is a tricky

area and we won’t be able to do it all.

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| Day | Pg | Activity |
| Monday | 167 | (B) answer the questions here. Remember to get the average add the numbers together and divide by the amount of numbers you have. So if you have six numbers add the six numbers and divide by 6.  (C) do 1(a) 2(a) 3(a)  (D) work these out do 1(a) 2(a) 3(a) |
| Tuesday | 168 | (A) Read this section on pie charts- Do this section orally  (B) Write the answers out for this section. |
| Wednesday | 169 | (A) (B) this part is too tricky to explain remotely so it will be dealt with when you get back to school. But I would like you to read through the page to see can you understand what they are asking of you. It is about taking data(number information) and turning it into a fraction of your total and then finding that fraction of a full rotation of a circle. I told you it was tricky. Remember a full rotation is 360◦  (C) try this orally |
| Thursday | 170 | Go back over the data chapter earlier in the book in Chapter 3 and revise the different types of charts we use to show data |
| Friday | 171 | Look up these websites for more practise with data  <https://www.kidsmathgamesonline.com/numbers/mathdata.html>  <https://www.education.com/games/data-and-graphing/> |

* Play Mental Up and Prodigy too. A fun way of doing maths.
* For children on other maths books work on your Mental Maths and New Wave Mental Maths and work on the online maths games.

English:

* Please read every day
* Because we didn’t get to finish our novel Wonder, look up <https://www.librariesireland.ie/elibrary/ebooks> and try to either read it or listen to it. If you don’t have your library number give Mark a ring and he can help you.