Week 6th - 8th May

<u>Maths</u>

Master Your Maths Week 27 (You can start on Wednesday) & Friday Test

Keep revising your tables – use <u>topmarks.co.uk</u>, practise them with your brothers/sisters, or test yourself

Continuing with 'The Circle', continue going over the parts that we learned last week and learn the next set of parts, 'Circle parts 2' practise drawing your own circle and labelling it.

Circle Questions – pictures attached, do them in your copy/on a page, for the area questions you just need to count all boxes in the circle, if there's less than half a box don't include that when you're counting them. If you can print those pages it might be helpful but if not you can just count them on the screen.

English

Read at Home pg. 96 – 98

Spellings:(-ious): Learn these through the week, look up any meanings you're unsure of and put each word into a sentence.

curious, furious, anxious, delicious, precious, spacious, contagious, vicious

Keep reading books that you like at home

Recount Writing – Continue to keep a short diary of what you're doing and thinking during the day and maybe if you hear any news - this will be helpful for your news when we're back in school and this is such an unusual time it might be interesting to have a recount of it. Who knows- your diary might end up in a museum in years to come or extracts of it in a 5th Class History book!

An Ghaeilge

Attached is a page of reading (leitheoireacht): Eide Scoile Nua

It's not difficult. Try to read it aloud and you can answer the questions orally or write them out. Bain triail astu! (give them a go!)

https://duolingo.com/ is a good site

Play around with the website and do any games/activities that you can.

If you want to listen to/learn more songs as Gaeilge then go to https://www.youtube.com/user/tglurgan

SESE

Science: How Does Technology Improve Our Lives?

A lot of us would be lost without technology during these last few weeks! Between contacting friends and family, getting work done and for entertainment we're all using technology more than ever! The document attached has a bit of information about technology and a few research questions for you to answer.

Once you've learned all about technology, you can invent your own new piece of technology – you can use pictures or writing or both! It could be something that will make people's lives easier doing everyday jobs like something to do cooking or cleaning, it could be for entertainment like some kind of gaming device, or it could just be something completely random for fun like a dancing robot.

Movement/Mindfulness/P.E.

Squat Challenge!

Attached is a video clip to follow for this challenge- See do you recognise the participants!

If you go to https://www.youtube.com/watch?v=bql6sIU2A7k, you'll see the whole squat challenge. See if you can keep it up for the whole song!

*Remember, for a proper squat your feet should be pointing forwards, heels pressed against the ground and stick your bum out! Let me know how you get on-Good Luck!

<u>https://www.gonoodle.com/</u> and <u>https://www.youtube.com/user/cosmickidsyoga</u> are great sites.

Now might be a good time for trying to run your mile. If you run for approximately 5 minutes in one direction, then turn around and run back for 5 minutes, it should be close to a mile and you'll be well within your safe 2km radius of home.

Music

Pick a song that you have heard this week and that you like.

Write the title of it, your favourite line, the reasons you like it and then a short description of these three headings:

- 1. Tempo (is it fast/slow/a mixture?)
- 2. Dynamics (is it loud/soft/a mixture?)
- 3. Pitch (is it high pitched/low pitched/a mixture?)

<u>https://www.classicsforkids.com</u> is a great interactive site to learn about composers and their music with games to take part in.

<u>Art</u>

Watch this video clip. It's about 11 minutes long and shows you how to draw many animals just by drawing around your own hand! Choose one or more to try yourself. You can pause the video at any stage. Attached is an example of a shark drawn by following the video.

Click the link for the website: <u>10 GREAT IDEAS FOR KIDS</u>