

Monday 15 th June	Tuesday 16 th June	Wednesday 17 th June	Thursday 18 th June	Friday 19 th June
<p><u>Maths:</u> Mental Maths: Week35: Do all Mon, Tues, Wed & Thurs, p104-105 and send to me today</p> <p><u>Maths Week Activities:</u> 1. Twenty Four 2. A Triangle with a Difference 3. Climb the Heights' Skipping Challenge (Do as walking but skip if you prefer)</p> <p>All activities are found on attachment sheets.</p> <p>Please send work and photo of solutions to activities today.</p> <p><u>Please read letter on next page as you scroll down.</u></p>	<p><u>Maths:</u> Mental Maths: Do Friday Review, Week 35, p106 MM Week 36: Do all Mon, Tues, Wed & Thurs, p107-108 and send to me today</p> <p><u>Maths Week Activities:</u> 1. Pascal's Triangle 2. Maths Mind Reading Magic 3. Climb the Heights' Skipping Challenge (Do as walking but skip if you prefer)</p> <p>All activities are found on attachment sheets.</p> <p>Please send work and photo of solutions to activities today.</p>	<p><u>Maths:</u> Mental Maths: Do Friday Review, Week 36, p109 MM Week37: Do all Mon, Tues, Wed & Thurs, p110-111 and send to me today</p> <p><u>Maths Week Activities:</u> 1. Two Primes Make a Square 2. Dastardly Diagrams 3. Climb the Heights' Skipping Challenge (Do as walking but skip if you prefer)</p> <p>All activities are found on attachment sheets.</p> <p>Please send work and photo of solutions to activities today.</p>	<p><u>Maths:</u> Mental Maths: Do Friday Review, Week 37, p112 MM Week38: Do all Mon, Tues, Wed & Thurs, p113-114 and send to me today</p> <p><u>Maths Week Activities:</u> 1. Solve the sums on face clock and then Design your own clock and compose your own sums to solve instead of face numbers 2. Play PIG (on Maths website) 3. Climb the Heights' Skipping Challenge (Do as walking but skip if you prefer)</p> <p>All activities are found on attachment sheets.</p> <p>Please send work and photo of solutions to activities today.</p>	<p><u>Maths:</u> Mental Maths: Do Friday Review, Week 38, p115 MM Week39: Do all Mon, Tues, Wed & Thurs, p116-117 and send to me today</p> <p><u>Maths Week Activities:</u> 1. Design your own art piece using geometric shapes. 2. Climb the Heights' Skipping Challenge (Do as walking but skip if you prefer)</p> <p>All activities are found on attachment sheets.</p> <p>Please send work and photo of solutions to activities today.</p>

Remember daily independent reading for enjoyment. Don't forget public libraries reopened last week.

Email: bridannkilgannon@gmail.com

Hi girls,

I hope you are all still keeping well and safe. Thanks for all the books returned safely and in great condition last Monday. We are nearing the end/only this week and next to go!

Well done to all those girls who are still engaging so well with school work. You are doing tremendous work. I want to say a big thanks and a super well done to all those who have stuck with it. However a lot of you have dropped off the radar recently! You are not on holidays yet! I am asking you all to make a special effort this week and engage once more.

This week is our school's Maths Week. I would like you to complete your Mental Maths book so this week we are going to do a full week each day! Please return on the day and I will return corrections in time for you to do Friday review the following day. (Read timetable)

The activities I have assigned for Maths Week are taken from the website <https://www.mathsweek.ie/2019/maths-at-home-/>. Please have a look at it and you will find lots more of interesting activities on it. Let me know any ones that appeal to you. You will find the activities listed above on this week's timetable on that website, but I have also printed those activities on separate pages which are attached to this week's work on website and on email. It is easier to use these for doing the activities. While I have not given you any English this week, there is lots of English in these activities and lots of comprehension skills are required! Please send a photo of your solutions and of art designs/pictures. They will be posted on the school website.

I hope you all have a lovely week and that you both engage with and enjoy these Maths activities. If you ever have any queries or need help, please contact me.

Looking forward to hearing from you,

Ms Kilgannon