Ms Cregan’s 2nd Class (Amigos) 20th-24th April 2020

RAH pgs 94-98 and answer comprehension questions fully in English homework copy

* Spellings List 25 and put words into sentences (4 words per day)
* Fuaimeanna An Litir ‘í’ lch. 54, 55
* Cairde Le Chéile pgs.46, 47 **Sa Leabharlann** (I have emailed an audio clip of me reading to help with pronunciation)
* Learn -6 tables and do p. 36 of Tables Book
* Continue with Free Writing
* Wordwise pgs 50-53 ( can be accessed on <https://www.cjfallon.ie/> Click the here button, filter the book you want to search for, you will be asked for your name, email etc.) Read the story the Storm and answer questions A, B, in copy. Do C orally. Complete pgs 52, 53 in copy.
* Learn the prayer before Communion:

**Lord Jesus, come to me**

**Lord Jesus, give me your love.**

**Lord Jesus, friend of children, come to me.**

**Lord Jesus, you are my Lord and my God.**

**Praise to you, Lord Jesus Christ.**

* Maths- Capacity pgs 144-147 in book but you do not need it. You can access it on the above CJ Fallon website. Get a selection of containers at home such as a spoon, egg cup, glass, cup, bowl, milk/juice carton, bottle, yoghurt carton, ice-cream tub, soup tub, saucepan etc. Ask the children to name some other containers that hold liquid such as a sink, paddling pool, bath, swimming pool, barrel. Ask the children to arrange the containers from those that they think hold the least to those that they think hold the most. Only use 5 or 6 containers. The child then checks his/her estimate. Begin with the container that the child thinks holds the least. Fill it with water. Pour its contents into the next container. If there is space left in the container the child has proven that it contains more water than the previous one.

**Measuring**: You will need- a spoon, cup,

1. Estimate how many spoonfuls of water will fill the cup. Record this in a copy.
2. Measure how many spoonfuls fill the cup. Record.
3. Compare the answer with the estimate. Find the difference by subtracting.

Repeat the above activity with some of these items: egg cup and bowl, bowl and saucepan, cup and teapot, glass and basin, cup and milk carton

**The Litre:**

Find some one litre containers and notice that they come in a variety of shapes such as milk cartons, ice-cream tubs, bottles of soft drinks, water bottles, juice cartons etc.

**Activity:**

You will need a one litre measure (jug) and a selection of containers of different sizes. Focus on one container at a time

1. Estimate whether the container holds more than a litre, about a litre or less than a litre.
2. Fill the container with water.
3. Pour the water from the container into the one litre jug to prove if his/her estimate is correct.

**One Litre, ½ Litre, ¼ Litre**

You will need 2 one litre jugs and some other containers that hold less than one litre

1. On the first jug clearly mark the ½ litre and 1 litre marks.
2. Show the child the ½ litre mark (you can mention that it is the same as 500ml)
3. Ask the child to estimate which container might hold about ½ a litre.
4. Fill each container with water and then pour it into the one-litre jug that has the ½ litre mark on it. Discuss the answer.

To finish off you can show them the ¼ litre mark and tell them that it is 250ml.

**Online Resources**

* **Twinkl-** suitable for all classes

Twinkl are offering all parents a One Month FREE Ultimate Membership to Twinkl.ie. This will allow parents unlimited access to every single resource for every single curriculum subject from Junior Infants to Sixth Class- [www.twinkl.ie/offer](http://www.twinkl.ie/offer)

* **World Book-** suitable for all classes

The World Book is a resource offered by the PDST. It’s like a virtual encyclopedia except a lot more interactive.

<https://www.worldbookonline.com/wb/products?ed=all&gr=Welcome%21>

* [<https://www.scoilnet.ie/>-](https://www.scoilnet.ie-) Scoilnet Primary is another website with a wealth of worksheets and topics for researching.
* Oxford Owl Ebook Reader Library - Junior Infants to 2nd Class

Oxford Owl has an ebook library with over 250 books in it and offers free access to parents once you create an account at [www.oxfordowl.co.uk](http://www.oxfordowl.co.uk) They also have some vocabulary and comprehension activities for most of the books.

* <https://www.vooks.com/>  is another reading resource
* **Mathletics**

Join Mathlethics. This is a website packed full of maths games. Children can play against each other and work on all the skills that they will have already covered this year!!- [https://login.mathletics.com](https://login.mathletics.com/)

* **Multiplication.com-** suitable from 3rd class up- <http://www.multiplication.com>
* **Top Marks -** suitable for all levels

<https://www.topmarks.co.uk/>