

1st/2nd class

English

- Continue to read your reader and read a variety of books as often as you can. Author David Walliams has opened his library of books for children with a new title daily for children to listen to
<https://www.worldofdavidwalliams.com/elevenses/>
Audible.com is another fantastic site which has audiobooks available free of charge <https://stories.audible.com/start-listen>
- 1st Class Skills Book p67-69
- 2nd Class Skills Book p 68-70
- New Wave English workbook - complete day by day.

Gaeilge

- Am don Léamh 1 p13, 14 & 15 (available on the FolensOnline website)

Maths

- Practice and revise addition and subtraction tables.
1st Class
- Busy at Maths 1 - First Class Shadow Book p 20 & 21 (available on CJFallon website)
- 2nd Class**
- Busy at Maths 2 - Second Class Shadow Book p 19, 20, 43 (available on CJFallon website)

- Set up your own 'shop' at home and put prices on items such as food, toys, books etc. Using real or pretend money practise counting out the correct amount of money needed to buy the item and/or giving change.

Stem challenge - Ice melting experiment.

Investigate what makes ice melt fastest.



You will need:

- Ice cubes

- Muffin tin, jars, or containers
- Various solids. You can start with salt and sugar, but also include different types of salt, baking soda, sand or dirt etc.
- Stopwatch or clock to determine the time of the experiment.

Instructions:

1: Add 3-4 ice cubes to 6 cupcake cups. Make sure the same amount of ice is in each one.

2: Add 3 tablespoons of each solid to a separate container of ice.

- Add 3 tablespoons of baking soda to cup #1.
- Add 3 tablespoons of salt to cup #2.
- Add 3 tablespoons of sand to cup #3

Cup #4, cup #5 and cup #6 are your controls and will have nothing added to the ice



3. Set the timer to check back on the ice cubes every 10 minutes over 1/2 hour and record your results. Then draw your conclusions.

What caused the ice to melt fastest?

Use a timer and record how long it took each material to melt the ice. Record the results. Try adding solids of your own choice and record that data too.

PE/SPHE

- PE with Joe https://www.youtube.com/watch?v=ybn_SO990go
- Cosmic Kids Yoga <https://www.youtube.com/user/CosmicKidsYoga>