

Home Learning W.C.24.01.2022

The daily activities on this plan are as closely matched to the learning that is taking place in the classroom. Therefore, it is important that your child completes the activities on the correct day so that they can slot back into class with as little disruption to their learning as possible.

	Maths	English	Art	PSHE	
Wed	<p><u>LO: To understand the calculations needed to convert between units of mass and capacity.</u></p> <p>Online lesson 9am.</p> <p>Then complete the worksheets attached below.</p>	<p><u>LO: To understand the present perfect tense.</u></p> <p>Watch the video below to recap present perfect. https://youtu.be/Dkln8Pfe1xE</p> <p>Once you have watched the video, read through the PowerPoint (on the school website) and answer the questions as you go.</p> <p>Write the sentences on slide 10 in your book/ on paper and underline your answers.</p>	<p><u>LO: understand the six key features of Impressionism.</u></p> <p>Today we will continue to look at impressionism, focusing on the characteristics of impressionist art.</p> <p>Read through the PowerPoint and then complete one of the two tasks. If you do not have paint at home, you can use pencils, pastels, crayons etc.</p> <p>Monet artwork for task 1 can be found on the school website.</p>	<p>This half term we are focusing on the Five Ways to Wellbeing. Today we are looking at Taking Notice. Taking Notice is about taking time to stop, think and reflect on things in our lives.</p> <p>Watch this short video on taking notice.</p> <p>https://www.bbc.co.uk/teach/class-clips-video/pshe-ks2-take-notice/zffxt39#:~:text=%20%20%201%20Start%20a%20group%20discussi%20on,spot%20things%20they%E2%80%99ve%20never%20noticed%20before.%20More%20</p> <p>Now complete one of the activities below.</p>	<p>Daily reading – log in to Bug Club</p> <p>KIRFs</p> <p>Purple mash- monster multiplication</p>

Converting Grams to Kilograms and Kilograms to Grams.

Complete the conversion table using grams and kilograms.

Remember 1kg=1,000g!

The first one is done for you.

kg (Kilograms)	g (Grams)
2kg	2,000g
1.7kg	
	4,500g
9.3kg	
	400g
7.2kg	
	6,300g
10.5kg	
	1,900g
5.5kg	
	8,200g
9.9kg	
	200g
0.4g	

Converting Millilitres to Litres and Litres to Millilitres

Complete the conversion table using millilitres and litres.

Remember 1l = 1000ml.

The first one is done for you.

l (Litres)	ml (Millilitres)
2l	2 000ml
1.3l	
	2 700ml
12.9l	
	900ml
6.2l	
	8 200ml
1.9l	
	7100ml
8.8l	
	3 500ml
4.7l	
	400ml
0.3l	

PSHCE activities

1. Spend five minutes either writing or thinking of what made you G.L.A.D. today:

G: Something you were **G**rateful for

L: Something you **L**earned

A: One small **A**ccomplishment you did

D: Something that brought you **D**elight

Try and recall what made you G.L.A.D. each day, and see how it makes you feel.

2. What small, five-minute change could you make to today? Here are some suggestions if you are stuck for ideas:

- De-clutter your desk or bedroom floor
- Have something different for breakfast
- Listen to a piece of music you would not normally pick
- Look out your window and find three things you have never noticed before

3. Use your senses, take a seat somewhere comfortable. Then, spend a few minutes noticing:

- Five things you can see
- Four things you can touch
- Three things you can hear
- Two things you can smell
- One thing you can taste