

# St John's Catholic Primary School- Learning at home planning

No A	
Year 4	
Weekly Maths Tasks Suggestions	Weekly Reading Tasks Suggestions
<ul> <li>Go on Timetable Rockstars. Q. Can you beat your best speed? <u>https://play.ttrockstars.com/auth/school/studen</u> <u>t</u></li> </ul>	<ul> <li>Complete a story on reading plus:</li> <li><u>https://student.readingplus.com/seeread</u> <u>er/api/sec/login</u></li> </ul>
<ul> <li>White Rose Hub Lesson on decimals and fractions by watching a short 5 minute video and answering a few questions <u>https://whiterosemaths.com/homelearning/</u> year-4/</li> </ul>	<ul> <li>Take a photograph of yourself reading a book of your choice in a new and unusual place.</li> </ul>
<ul> <li>Start on Week 1 day 1.</li> <li>Solve addition and subtraction calculation on <a href="https://myminimaths.co.uk/year-4-mini-maths/">https://myminimaths.co.uk/year-4-mini-maths/</a></li> </ul>	<ul> <li>Choose a poem written by Michael Rosen to recite to an adult.</li> <li><u>https://www.michaelrosen.co.uk/poems-and-stories-about-my-family/</u></li> </ul>
Scroll down the website page until you see the image below. Click on the day you want to complete and check your answers by clicking on the answer tab.	<ul> <li>Listen to a story online. Retell it in your own words. <u>https://www.storylineonline.net/</u></li> </ul>
	<ul> <li>Read a book you enjoy</li> </ul>
Correction of the perimeter. Play a perimeter game https://www.sheppardsoftware.com/mathgames /geometry/shapeshoot/PerimeterShapesShoot.htm	

Weekly Spellings	Weekly Writing tasks
	(Aim to do 1 per day)
Adding the suffix -ing Q: What is a suffix?	
	Follow the link to Pobble 365 website. Look at
With some root words, the spelling stays the same	the picture for the day and choose one of the
before adding –ing	suggested activities. Pictures are changed daily.
blinking, shouting, barking, bending, staying	http://www.pobble365.com/
Sometimes the consonant has to be doubled before	Create an advertisement poster for a product of
adding –ing	your choice. (Remember to include features:
hopping, shopping, swimming, jogging, running	catchy name, slogan, appealing adjectives,
	boastful language, offers, health benefits,
Sometimes, we drop the e before adding –ing.	product information etc)
making, poking, giving, living, hiding	
	Grammar focus on fronted adverbials. There is a
< <u>https://www.phonicsplay.co.uk/member-</u>	PPT and worksheets attached.
only/TumblingTumbleweeds.html>	Write a near including come fronted educarbield
< <u>https://www.youtube.com/watch?v=16LFRHqgG9</u>	Write a poem including some fronted adverbials
<u>M</u> >	and/or your spelling words.
< <u>https://www.youtube.com/watch?v=X17Ao_xuqh</u>	Tip: Don't forget your comma after fronted adverbials.
<u>w</u> <	Remember: Poems don't have to rhyme, have
Q: Can you think of any more words where you	fun with the words.
double the consonant or drop the e when adding –	Create some of your own sentences using the
ing.	fronted adverbials from the word mat and/or
ing.	your spelling words.

#### Handwriting- practice your handwriting as often as you can

Your child would be expected to use continuous cursive letters: <u>https://www.teachhandwriting.co.uk/continuous-cursive-beginners-choice-2.html</u>

#### Science

#### Science: States of matter

#### Solids, liquids, gases

Q. What are solids, liquids and gases? Look closely at the different properties and particle structure within solids, liquids and gases. Use the following web page and video clip: <u>https://www.bbc.co.uk/bitesize/topics/zkgg87h/articles/zsgwwxs</u>.

#### Activity idea suggestions

- Write a list of different solids, liquids and gases. (Eg: chair, clouds, milk etc)
- Draw or create through a medium of your choice the different particles of solids, liquids and gases.
- Describe the properties and differences between solids, liquids and gases.
- Design a poster/leaflet to explain what solids, liquids and gases are, including examples.
- Explain to a family member whether you would rather be a solid, liquid or gas and why (try to use your new knowledge in your explanation).

#### Foundation subjects and learning projects- to be done throughout the week

## Geography: UK Rivers

#### Features of a river

Q. What are the features of a river?

Look closely at the features of the river in the upper, middle and lower course of the river. Use the following web pages <u>https://www.3dgeography.co.uk/river-facts</u> and <u>http://www.primaryhomeworkhelp.co.uk/rivers.html</u>

#### Activity idea suggestions

- Create and label a river using a variety of mediums e.g. collage, materials, playdough.
- Draw a diagram of the river and label the features e.g. meander, ox bow lake, etc.
- Draw a storyboard showing the journey of water flowing in a river.
- Explain to a family member about a river and each of its features.

## <u> Art – Edgar Degas Horses</u>

Drawing horses in the style of Edgar Degas. Use the following video with a step by step guide to draw a horse portrait <u>https://www.youtube.com/watch?v=WFu8WP4\_Ho4</u> *Teacher tip.* Pause the video frequently so you can sketch the horse section by section.

## <u>History – Mayans</u>

Research the Mayan civilisation. Watch this video for an introduction <a href="https://www.youtube.com/watch?v=NTCSTUfRTMA">https://www.youtube.com/watch?v=NTCSTUfRTMA</a>

Using the video link above and the following websites can you answer the following questions? <u>https://kids.kiddle.co/Mayan\_civilization</u> or <u>https://www.dkfindout.com/uk/history/mayans/</u>

- Q. Who were the Mayans?
- Q. Where do they live?
- Q. When was the Mayan civilisation?
- Q. What was the difference between Aztecs and Mayans? (Click here for more information)
- Q. What type for food did they like to eat?
- Q. Did they play team games?

#### Activity Idea suggestions

- Using the following website can you recreate a timeline? This can be done as pictures, with chalk or drawing your own timeline <u>https://www.youtube.com/watch?v=NTCSTUfRTMA</u>
- Create a quiz to ask your family or friends in year 4.
- Make fact cards using the information you have collected. Which was your most interesting fact?
- Create an information leaflet about the Mayan civilisation.

#### DT suggestions

Using a tray can you make a dam using sticks, stones, moss and mud? Pinterest



#### Make a foil river intro



#### Article from frugalfun4boys.c

Tin Foil River Outdoor Water Play -Frugal Fun For Boys and Girls Learning, Play, STEM Activities, and Things to Dol Outside Activities Summer Activities Outdoor Activities For Preschoole

re information...

Taken from Pinterest

#### **R.E.- Come and See**

- Watch Oliver Jeffers read his story Lost and Found (<u>https://www.youtube.com/watch?v=BsD7y1ZG2Oc</u>) Discuss how the characters in the story each felt miserable at some point. *Have you ever felt like this? Or maybe just bored and wanted something exciting to happen? What happened? Who changed how you felt and what made the difference? How did your good feeling affect others?*
- Make a good news board and ask some members of your family to record a piece of good news they have received and how it made them feel.

#### Additional learning resources children and parents may wish to engage with

http://www.sciencekids.co.nz/gamesactivities.html

https://www.booktrust.org.uk/books-and-reading/have-some fun/?q&sortOption=AtoZ&pageNo=1#!?q=&sortOption=AtoZ&pageNo=1

https://www.literacyshedplus.com/browse/free-resources

https://nrich.maths.org/

https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-lessons/1

**Teacher tips** 

Let the children lead their learning, if they are interested in a particular thing let them explore it and where possible make links with other things as children learn more if they enjoy it. Breaks are important- Children cannot concentrate for long periods of time and need to have time built in for them to switch off. Try PE with Joe wicks or Cosmic Yoga on YouTube to get the children moving and enable them to burn off some energy.