


## Daily Timetable - Thursday $4{ }^{\text {th }}$ February 2021

Please use the Remote Home Learning document that is available on the school website (found under the tab COVID19 Remote Home Learning and Support) and that has been sent to you by your child's class teacher at the start of the week (via Tapestry) as an overview of the learning for that week.

Below are timings for daily activities/tasks as well as the specific learning for the day.

## Suggested learning for the morning:

| English (up to 30 mins) |
| :--- | :--- |
| WALT: Use the word 'because' to |
| talk about an opinion |\(\left.\quad \begin{array}{l}Today has a Challenge Activity. Can you spell: me, we, he, be, she <br>


https://www.literacyshed.com/bubbles.html\end{array}\right]\)| Gabby finds some bubbles on the beach. The bubbles take her to |
| :--- |
| amazing places. Then she leaves them for a friend. Who would |
| you share your bubbles with? Why? |
| 'I would share with............because................... |

## Screen Time Warning

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## Suggested learning for the afternoon

| Topic Project (up to $\mathbf{3 0}$ mins) <br> WALT: Keep a diary | Monday's Weekly Project <br> For this week's project we are going to observe the weather and keep a <br> weather diary. Make a book using 2/3 pieces of A4 paper folded in half (or use <br> a new page each day in your home learning book). Decorate the front cover <br> and write your name. Write the day of the week at the top of the page from <br> Monday to Friday. <br> Each day look the weather and talk about what you see. What has changed <br> or is the same? Then draw and label what you saw. Challenge: Write a <br> sentence. If you wish you could set up a rain gauge to measure how much rain <br> we get. |
| :--- | :--- |
| PE/ Active task (up to 45 mins) <br> WALT: Move our body with co- <br> ordination | $\quad$ https://www.jumpstartionny.co.uk/home |
| Topic (up to 30 mins) |  |
| WALT observe, talk about and everyone!! |  |
| explore the natural world | Teacher VIDEO 3: Thursday 1- <br> Thursday 2- <br> Ice experiment - setting up an investigation. Take at least 4 ice cubes <br> and place them in different places on plates (outside, inside, on a <br> windowsill, by a radiator etc). What will happen? Which cube will melt <br> first? Make a prediction. Start a timer and have a look at them every <br> minute to observe and talk about what is happening. |
| 2.50pm Daily story time | Teacher VIDEO 4: <br> Halibut Jackson |

## Screen Time Warning

While some tasks involve a device with a screen such as an iPad, computer, laptop, tablet, phone or TV, not all tasks will require such a device.It is important that children do not spend too much time in front of a screen (learning or having some down time) and are enjoying other activities such as colouring, drawing, playing with toys, being active, reading and interacting with those at home. Thank you.


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