

P5a Home Learning

Thursday 4th March 2021

IT'S WORLD BOOK DAY!



WORLD
**BOOK
DAY**

4 MARCH 2021



Reading in unusual places
Take a photo of yourself reading in the most unusual or creative place you can!

Reading Out Loud
Video yourself reading your favourite short story/clip of your favourite story and post to either the Seesaw Blog or the Tapestry Timeline for your friends to see.

Dressing up!
Dress up as a book character – you must use items you can find around your home. Take a photo and upload to your learning platform for your friends to guess who you are.

Story Prediction
Pobble 365 Image – what do you think might happen in this story?
The Golden Key

Guess who
Write and share a series of clues about a character from a book. Can someone at home or school guess who it is?

Instructions
Read a set of instructions to bake or cook something delicious!



Potato Character
Use a potato to design and make your own character! Write a short description about them. It can be a familiar character or one you've made up yourself!

World Book Day Live
Join a World Book Day LIVE event on the 4th March.

Bedtime Story
Snuggle down in your PJs and enjoy a bedtime story with your family.

Which is Your Favourite?
Listen to the online stories posted by our staff for World Book Day all about Friendship. Which was your favourite? Why?

Word Hunt
Go on a word hunt. On your daily exercise, how many words can you spot and write down on you walk?

Joke Time!
Read a joke to share with your friends! Who can find the funniest one? Share it with your friends on your learning platform (it's got to be funny!).



Choose 1, some or all activities! Please upload to Seesaw!

Literacy: Spelling – Revise weekly common words.

SACAWAC.

Spelling Strategy: *Tell a Story.*

You are an author for the day! Can you write a story including all your spelling words? Remember your vocabulary, openers, connectives and punctuation!

Please send your story to me on Seesaw 😊



LI: I am learning about setting.

Please listen to my direct teaching point on Seesaw and then complete the following work:

Starter:

Setting Descriptions

You have arrived on a planet made entirely from chocolate!

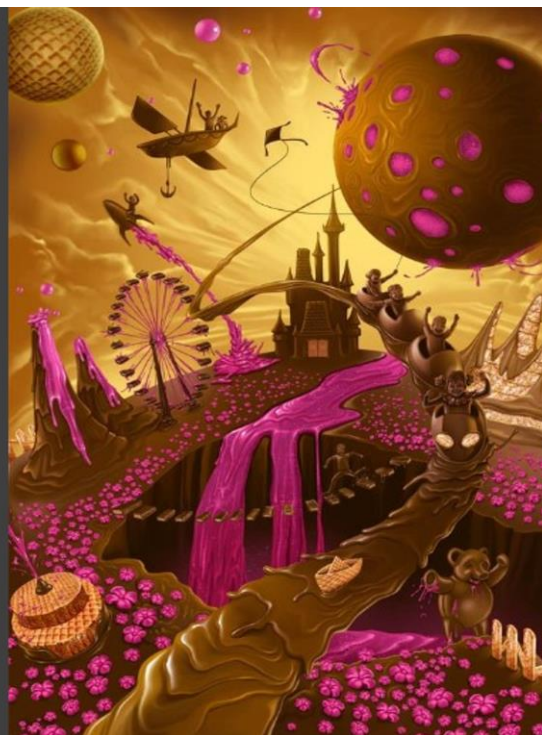
Describe what the setting is like through your 5 senses.

For each sense:

Mild 2 wov adjectives and 1 adverb.

Spicy 3 wov adjectives and 2 adverbs

Hot 4 wov adjectives and 3 adverbs



Today, I will read you a chapter from 'Charlie and the Chocolate Factory' by Roald Dahl. Look at the image below

– what do you think the Chapter is called?




Whilst I am reading this chapter, you will be thinking about what words and phrases describe:

1. What you SEE in this place
2. What you can TOUCH at this place
3. What you can SMELL in this place
4. What you can HEAR in this place
5. What you can TASTE in this place



I will then show you a video of the chapter from the film!

There is an imagery senses worksheet on Seesaw:

Mild 	Spicy and Hot  
Please include at least 3 words or phrases for each sense.	Please include at least 6 words or phrases for each sense.

Numeracy: Top Marks Daily 10 to practise 8 and 9 times tables.

Follow this link: <https://www.topmarks.co.uk/maths-games/daily10>

Try and reduce your time to become faster at answering!

You can also use the website Maths Bot for more of a challenge - there are a wide range of activities to improve your maths skills.

<https://mathsbot.com/questions/WB>

Sumdog - I will open the houses before 3pm!

LI: I am learning to round whole numbers.

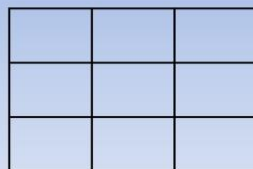
Please copy and fill the grid below before Teams!

On our Teams meeting today, we will play game of Rounding Whole Numbers Bingo. You can choose which level is best for you as there are options to choose:

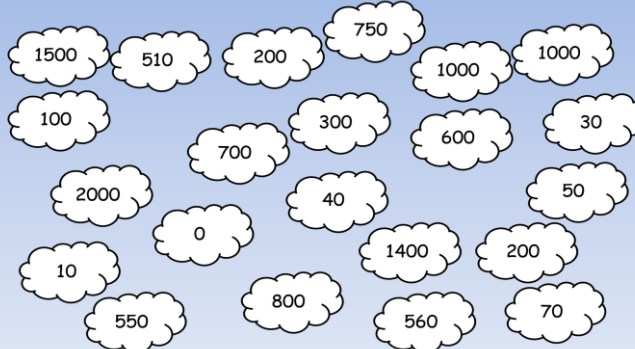
2-digit, 3-digit or 4-digit numbers.

You will round to the nearest 10, 100 or 1000.




Draw a 3 x 3 grid like this



Choose 9 to fill your grid!



Please listen to my direct teaching point on Seesaw and then complete the decimal addition and subtraction worksheet 😊

Mild 	Spicy 	Hot 
Worksheet 1: Rounding decimals to whole numbers (1 decimal place).	Worksheet 2: Rounding decimals to whole numbers (2 decimal places).	Worksheet 3: Rounding decimals to whole numbers (3 decimal places).

Topical Science: Watch Newsround.

Can you summarise what is happening in the world today?

You could summarise in bullet points, as a recount in paragraphs or send me your summary as a voice recording!

You could even create a poem about a topical issue you noticed on Newsround. You choose! Follow this link:

https://www.bbc.co.uk/newsround/news/watch_newsround



Health and Wellbeing: Resilience

LI: I am learning about the importance of Resilience.






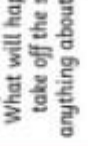





Complete your unique Resilience Passport on Seesaw 😊

I will include instructions in my direct teaching today!



STEM:

STEM Challenges!

<p>Learn the basics of sewing! Watch Red Ted Art sewing tutorials on YouTube. See if you can master some of the basic stitching techniques!</p> 	<p>Make some pizza toast! All you need is bread, cheese tomato purée & the ingredients you'd like to put on your pizza.</p> 	<p>Show off your cooking skills by creating a food tutorial video - Joe Wicks style! Use your camera / Clips / iMovie to share your recipe with others! Or create your own recipe book using PicCollage!</p> 	<p>Starbucks and Costa are trying to create the best Spring / Summer smoothie! Choose the company you want to work for. Can you create a delicious smoothie that they'll want to sell in their stores?</p> 																																				
<p>Get arty with your food! Cut food in different ways to create animals / scenes. You could even paint your own rainbow bread using sugar and food colouring!</p> 	<p>Float or sink experiment! Using the fruits and vegetables you have at home, predict which ones you think will float / sink - giving reasons why. What will happen if you half it or take off the skin? Do you notice anything about the items that float / sink?</p> 	<p>Track your scores / coins in a game using a line graph. It can be any game (Times Table Rockstars, Sumdog or a game of your choice!)</p> 	<p>There's something wrong with the code on my map! Can you tell what it is?</p>  <p>Move East Move East Move North</p>																																				
<p>In class we've been learning a lot about coding. Here is an example of Morse code. Can you write or use light / sound to send a message in Morse code? Can you create your own code & write a message?</p> <table border="1" data-bbox="933 1366 1117 1534"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>G</td><td>H</td><td>I</td><td>J</td><td>K</td><td>L</td></tr> <tr><td>M</td><td>N</td><td>O</td><td>P</td><td>Q</td><td>R</td></tr> <tr><td>S</td><td>T</td><td>U</td><td>V</td><td>W</td><td>X</td></tr> <tr><td>Y</td><td>Z</td><td>0</td><td>1</td><td>2</td><td>3</td></tr> <tr><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr> </table> <p>Visit https://royalsociety.org/topics-policy/education-skills/teacher-resources-and-opportunities/brian-cox-experiments/ for some STE Miraculous science experiments created by The Royal Society and Brian Cox! Take a photo or a video of your science in action!</p> 	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	0	1	2	3	4	5	6	7	8	9	<p>Outdoor maths! Explore your outside space and collect...anything! Leaves, flowers, stones, sticks, feathers etc. Think of how you would like to sort / organise them. Create a tally chart and graph to show what you have found.</p> 	<p>Get coding on the Tynker website. Click play and choose your coding level. You can create games, skins, animations and more!</p> 	<p>Take photos of symmetry in the environment around you. It could be natural (plants / animals) or man-made (fences / windows / tiles). You could even print a photo, cut it in half and see if you can draw the other side using symmetry.</p>
A	B	C	D	E	F																																		
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Y	Z	0	1	2	3																																		
4	5	6	7	8	9																																		
<p>Challenge - Just use arrows.</p>	<p>Challenge - Use compass points.</p>	<p>Challenge - Use compass points.</p>	<p>Challenge - Use compass points.</p>																																				