

### **Year 1 Home Learning**

Time frame: week beginning: 05/01/2021

We are so sorry you are unable to be at school. Whilst you stay at home, we want you to keep learning, so please complete the following work I have set for you.

- Choose the work for the correct day of the week. Our home learning provision each day includes the following: one maths lesson, one English lesson and a curriculum subject of your child's choice.
- The maths learning will always be based on the Maths No Problem lesson the class is doing. Please ensure you have signed up to the parent guide for Maths No Problem.
- Please ensure you upload your work onto Seesaw it is important that the class teacher can see all the fantastic learning you are doing at home.

Zoom					
Wake Up, Shake Up					
8.30am	and your schoolmates on Mondays, Tuesdays, Wednesdays and				
30 minutes	Fridays at 8.30-9.00am.  Start your day right with a fun fitness session and challenges with Mr Bartlett and your schoolmates! What better way to move your body, laugh with your friends and feel great for the rest of the day! They are open to all pupils and families at Belleville Wix, no matter your age. You may even spot a few of your teachers getting involved! Daily exercise has the power to improve your health, fitness and learning. Why not give it a go?!				
Registration	Be dressed in your uniform				
	Have your resources to hand				
9:00am	Registration				
	Home learning for the day explained				
Maths	Teacher to teach the maths concept				
	Pupils sent off to complete their work independently.				
9:05am	Some pupils may stay on with teacher to discuss further.				
20-30minutes	All pupils return at 11:00 am				
English	Teacher to teach the English concept				
	Pupils to complete their work independently.				
11:00am	<ul> <li>Some pupils may stay on with teacher to discuss further.</li> </ul>				
20-30minutes	All pupils return at 1.50 pm.				

Between 11:25am – 1:50pm	<ul> <li>Pupils to complete the curriculum work in the home learning document.</li> <li>Pupils to post their work on Seesaw to be marked by the teacher.</li> <li>During this time, pupils to have lunch and take some exercise.</li> </ul>
Afternoon Registration 1:50pm 15-20 minutes	<ul> <li>Whole class reading session.</li> <li>Pupils to share their work and say goodbye for the day.</li> </ul>

	Maths
	You can find our maths home learning on the Q1E website:
	https://www.q1e.co.uk/current-home-learning/
Ţ	Recap lesson – addition and subtraction
Tuesday	<u>Learn the strategy:</u>
day	Addition:
	https://classroom.thenational.academy/lessons/to-add-by-counting-on-
	using-a-number-line-ccukct?step=1&activity=video
	Subtraction:
	https://classroom.thenational.academy/lessons/to-subtract-by-counting-
	back-using-a-number-line-cgr36d?step=2&activity=video
	Deepening activity
	Write a fact family linked to this number bond: 14 + 5 = 19
€	Comparing Height and Length
edi	To compare height and length using key terminology.
nes	Textbook 1A – Chapter 9
Wednesday	Workbook 1A – Worksheet 1
	Learn the strategy:
	https://classroom.thenational.academy/lessons/to-compare-lengths-and-
	heights-of-objects-6wrpce?step=1&activity=video
	THEIGHTS OF OBJECTS OWI PCC: STEP-TRACTIVITY-VIGEO
	Deepening activity
	Maths resource 1

⇉	Measuring Length using things – part 1						
anc	To measure objects using other items, such as pencils or books.						
Thursday	Textbook 1A – Chapter 9						
<	Workbook 1A – Worksheet 2						
	Learn the strategy:						
	https://classroom.thenational.academy/lessons/to-measure-lengths-using-						
	non-standard-units-part-2-6ngkac?step=2&activity=video						
Friday	Measuring Length using things – part 2						
day	To measure objects using other items, such as pencils or books.						
	Textbook 1A – Chapter 9						
	Deepening activity						
	Maths resource 2						
	Learn the strategy:						
	https://classroom.thenational.academy/lessons/to-measure-lengths-using-						
	non-standard-units-part-2-6ngkac?step=2&activity=video						
	Writing						
Tue	Asking questions						
Tuesday	This week we are going to look at the book 'Here We Are' By Oliver Jeffers.						
\AE	Click here to listen to the book.						
	Click licie to listell to the book.						
	Think of some questions you would like to ask about the book? E.g. Why is						
	the sea blue?						
	Remember questions start with – who, what, where, why, when, how						
	Deepening – sort the questions into groups (e.g. about different parts of the						
	books or questions which start with each question word)						
₩e	Describing a setting						
dne	Imagine an alien has landed on Earth. Have a go at describing the setting						
Wednesday	from the book to them!						
VE							
	Look at English resource 1 and write adjectives around the picture to label						
	what you can see.						
	Deepening - can you use your senses to add even more description? How						

does it look, smell, feel, taste or sound?

Th	Write a description					
Thursday	Write a description of the setting that you looked at yesterday.					
	Try and use couplets to add details to your description.					
	Look at English resource 2 to see an example.					
	Publish your writing					
Friday						
	Read your setting description from yesterday.					
	Check you have used full stops and capital letters.  Publish your writing from this week on the 'Here We Are' publishing sheet –					
	English resource 3.					
	- No.					
	Remember!					
	<ul> <li>Sit at a table with a straight back and both feet on the floor.</li> </ul>					
	- Hold your pencil correctly.					
	- Write slowly and carefully making sure your letters are formed					
	correctly and are the same size.  Reading					
Please ma	ke sure that you select a book from Bug Club to read every day and answer the					
	nsion questions by clicking on the big. You could send me a picture of the book					
<del>-</del>	or a video of you reading. Remember to sound out unfamiliar words, keep your					
	ed for tricky words we just remember and break up longer words by reading					
	arts and pushing them together.					
them in pa	Phonics					
Dloaco wat	tch the following lesson and complete the activity below. (Phonics resource 1)					
You'll notice the resources below have either 1, 2 or 3 stars next to them. Start on 2						
	is is a little easy use the 3 star activity, if it's a little tricky have a go at the 1					
star. Don't forget, excellent learners like a challenge!						
Grammar and Spelling  Ask an adult to test you on your spellings to learn for the week.						
	mes of the letters as you write them.					
•	ne meaning of the words.					
-	spelling in a sentence.					
	ngs to learn are:					
when	ngs to learn are.					
what						
Other Curriculum Subjects						
<b>C</b> :	and at 11112 at 1 at 12					

#### What is rubbish? How long does it last? Science

- Listen to this song about what happens to our rubbish.
- Watch this video. This shows food rotting this is also called breaking down or decomposing. How long will it take different rubbish to rot?

	<ul> <li>Look at the items below. (Science resource 1)</li> </ul>					
	Put them in order of which you think will take longest time to rot					
	from longest to shortest.					
	<ul> <li>Now look at the answer table. What surprised you most? (Science</li> </ul>					
	resource 2)					
	Make some signs to go by a bin to tell people how long different items take					
	to rot!					
History	Has London always looked the same?					
	<ul> <li>Look through the <u>pictures</u> of London over the years.</li> </ul>					
	<ul> <li>What do you notice has changed about London?</li> </ul>					
	- Write a sentence about each pair of pictures below. What similarities					
	and differences do you observe? (History resource 1)					
RE	What's in a church?					
	A church is a special place of worship for Christians					
	<ul> <li>Take a virtual tour of <u>Southwark Cathedral</u> or <u>Offenham Church</u></li> </ul>					
	<ul> <li>Spot the special items that can be found in a church below and label</li> </ul>					
	them. (RE resource 1)					
	Challenge: complete the passage below. (RE resource 2)					
PSHCE	How can we keep ourselves healthy and safe?					
	Watch this <u>video</u> about staying healthy.					
	Watch this <u>video</u> about keeping yourself safe.					
	Draw a person and write all the things that keep them healthy and safe.					

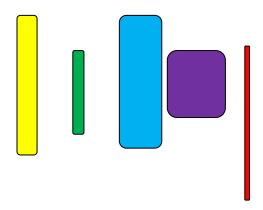
The Year 1 team

Resources:

#### **MATHS**

Resource 1

# **Compare length**



Look at this picture. How would you find out which is tallest? Show me. (e.g. cut out and put at same starting point)

#### Resource 2

# Measure objects using non-standard units

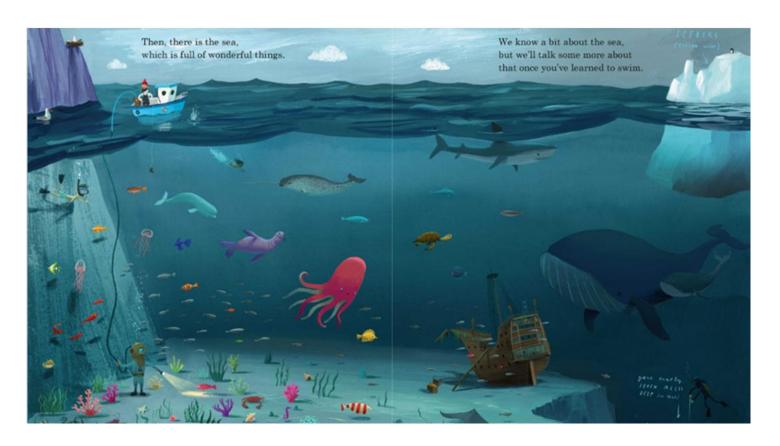
- 1 Look at objects around you.
- ② Guess the length of each object.
- 3 Use to measure the length.

Example: My green pen is about 7 paperclips long.

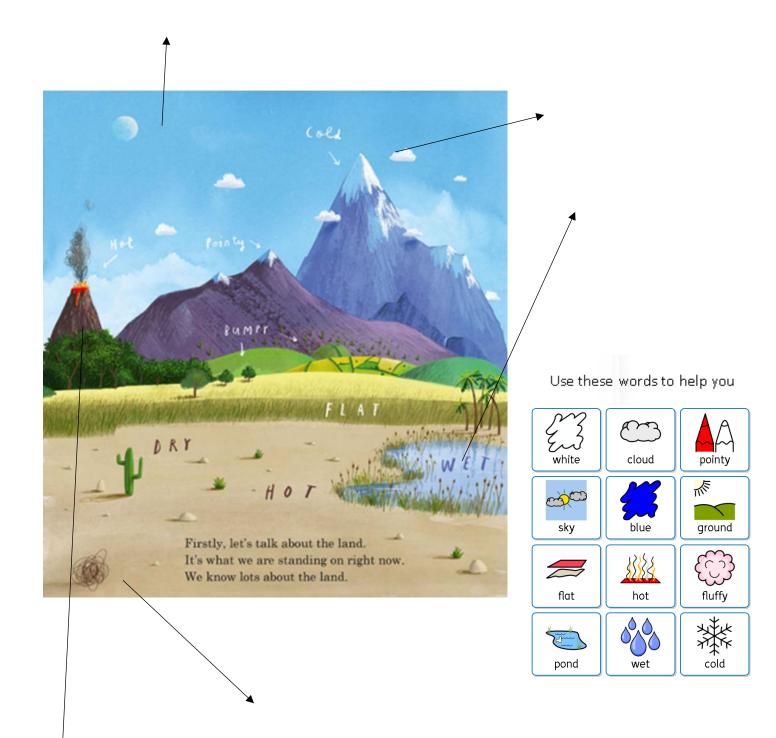


### **ENGLISH**

### Resource 1







#### **ENGLISH**







All around me I can see hundreds of beautiful fish. The fish are swimming in the deep sea. Next to the fish I can see a huge pink octopus. It's 8 tentacles are floating around it. Underneath me I can see a shipwreck. The shipwreck is wooden and it looks massive. Beside the shipwreck there is a coral reef. It looks beautiful.



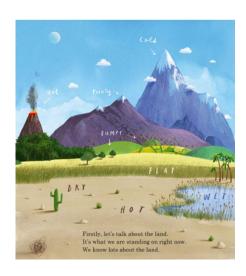
The volcano is hot.

The pond is wet.

The ground is flat and dry.

The sky is blue.

The cloud is white and fluffy.



# **ENGLISH**

Resource 3



#### **PHONICS**

### Resource 1



I can read digraphs.

Add sound buttons Read the word draw a picture







<b>N</b>	Draw a picture
Add sound buttons	Braw a picture
<u>ar</u> m	
star	
farm	
corn	
fork	
dirt	
shirt	
ı	

church

bird

herbs

Now write a sentence using each of these words.



I can read digraphs.

Add sound buttons

Read the word

Draw a picture ⊕



Add sound buttons	Draw a picture
arm	
star	
farm	
corn	
dirt	
shirt	
	star farm corn dirt

Circle the co	rrect spelling	:
skurt	skirt	skert
Sum.		[ <del>-                                     </del>
furn	firn	fern 💮
nurse	nirse	nerse

Thursday alert first

Write a sentence using each of these words.

### **PHONICS**

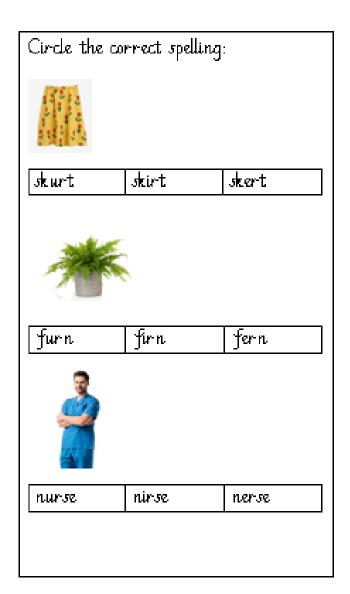


l can read digraphs.









er		ir		ur	
***		-			
A				- No	
*				*	
Ŷ		Š			
		<b>3</b>		*	
		*		Willey.	

Have a go at spelling the words in the grid. Write some sentences or a short story to show that you understand them.

### **SCIENCE**

### Resource 1



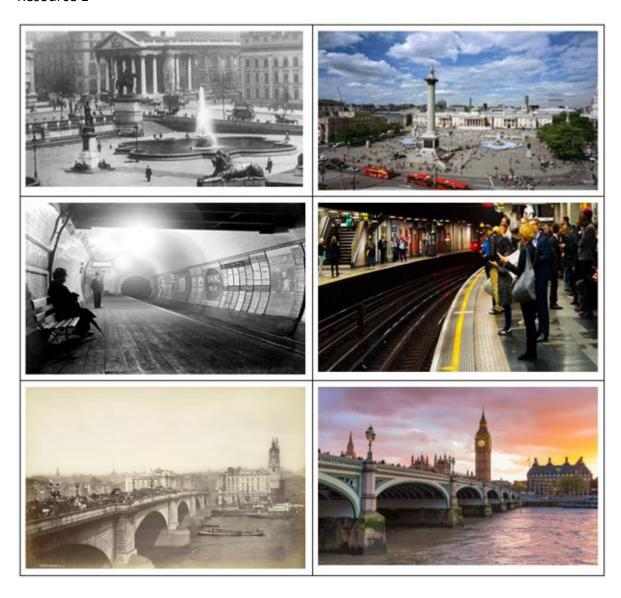
### Resource 2



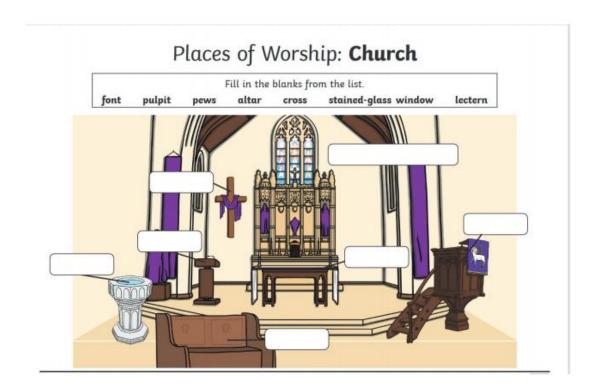
1 month 2 months 4 years 20 years 30 years 80 years 200 years 450 years 600 years 1 million years

# **HISTORY**

## Resource 1



#### Resource 1



#### Resource 2

# Extension: Complete the cloze passage

