

Brimscombe Church of England Primary School
Early Years Department



Homework Instructions

- 1.) Please complete reading and Maths activities as regularly as possible. A little and often works the best. The suggestion is 10 minutes of reading each day. Please write in your reading record when you have read outside of school.
- 2.) Complete as many activities from the topic grid for the term as you wish.
- 3.) Each time you complete a task from the topic choices grid please upload a photo to See Saw.
- 4.) Please try your best with your homework and presentation, just like you do at school.
- 5.) Children will not be penalized if they do not complete homework.
- 6.) If you have any questions please do not hesitate to ask.

Enjoy 😊

Reception Class Homework Spring Term 1. Jan- Feb 2022

Reading		Mathematics	
<ul style="list-style-type: none"> Reading books- read for 5- 10 minutes every day and complete the reading record Key words- practice reading the key words and complete the reading record. Phonics books- recognise the phonic sound, practice the letter formation with your finger. Enjoy stories together 		<ul style="list-style-type: none"> Counting Recognising numbers in the environment and playing games 	
Topic Choices Grid			
Enquiry	Outdoor	Musical	
Who is your favourite super hero? Draw a picture of them and find out what their super powers are.	Go for a walk along the canal and talk about water safety.	Dance to your favourite songs.	
Mathematical	Artistic	Geographical	
Using raisins/ small objects or sweets can you create the compositions of the numbers as shown on a dice. (1-6) You can create your own for the numbers 7, 8, 9 and 10.	Create your own super hero.	If you could fly- where would you go. Draw a picture of your journey.	
Scientific	Written	Design	
Using toy cars investigate the best surface to make the car travel fast. Take photos of the different surfaces you try and explain which one made the car go the quickest.	Write a thank you card for someone who was kind to you or gave you something over Christmas.	Create a boat from junk materials and see if it can float.	