

Eyfs — Activities Grid Summer 1

Play a colour sorting game. Arrange your toys according to the main colour they are. How many are there of each colour? Which colour is least popular? Which colour do you have the most of?	What is your favourite colour? Why do you like this colour best? Ask the people you live with about their favourite colours and why they like them. Draw everyone wearing their favourite colour and then write a sentence about each person who live in your house and why they like their favourite colour.	Make a Rainbow collage, Use lots of different materials like scraps of coloured paper, buttons wool, material and anything you can find to help you! 	Ask an adult if you can make a rainbow meal. Make some rainbow spaghetti by adding some food colouring into your spaghetti when its cooking. What can you eat with it to add the other colours? Take a photo to show us! 	Take a walk around your garden or on your daily exercise walk and collect natural things that you find. Make a Collecting board showing what you've found for each colour and add to it when you find new things. 
What happens when we mix colours together? Red, yellow and blue are the primary colours. What happens when we mix 2 together? Test this out and find a smart way to display your an-	Make a balloon for each colour you know and collect or draw pictures of things that are that colour! I wonder how many t you can find for each one? 	Draw a coloured dot/circle in the middle of the page. What could the dot be? Draw a whole picture around it using the dot too. Would it be something else if it was a different colour? What if it was green or red? 	Use one of your dot pictures from last time to tell a story. Make up your story orally first telling it to a grown up or a brother or sister. Write your story in simple sentences to go with the picture you chose!	Make a sweet rainbow - Using some skittles or M&M's place the sweets around the edge of the plate. Pour warm water into the middle of the plate till it touches the sweets. Watch the magic! Why do you think this happens? 
Activities to continue to do regularly				
Colour, cut and stick to make another one of your 3 dimensional animals. Give each one you do a name and hang them in your room to make an animal display!	Read one of the books on Oxford Owls. https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/ Write a sentence about your favourite part of the story for each one you read. Remember to keep a list of	Use "Teach your monster to read" and play reading games. https://www.teachyourmonstertoread.com/ [free account] at least three times a week. 	Practice writing each of the sounds you have practiced on "Teach your monster to read". What words have you learnt? Use some of the words you have learnt to create sentences.	How is your plant diary going? Have your seeds grown tall? What did they need to grow? Remember to keep a regular diary of how your plant grows with pictures as things change. 
Watch Alphablocks on You Tube and practice your phase 3 sounds. Try to practice a different sound each day. 	Look at the Numbots website and start the story mode questions. Try to do a level per day. https://play.numbots.com/#/intro 	Log into Purple mash https://www.purplemash.com/login/ and find the mini mash programs. Explore all the sections painting pictures and playing games. Try a new one each day! 	Play a board game with your family. What is your favourite game to play? Why do you enjoy playing it? Complete a Jigsaw with a grown up. What are the hardest bits to do? Can you now do it on your own?	Keep yourself active - learn and practice one of the dances on Go noodle — https://www.gonoodle.com/good-energy-at-home-kids-games-and-videos/ 