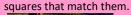
Colours in Nature

Chalk squares of colour outside and find things to add to your







Colour scavenger hunt - Before you go on a walk cut some little squares of colour from magazines and stick them down the side of a piece of paper. Take your glue with you and as you go see if you can find things to stick on your page that match your colours

Learn about Colours

What makes a rainbow? Take a trip to OKIDO and discover what makes a rainbow https://www.bbc.co.uk/cbeebies/watch/messygoes-to-okido-what-makes-a-rainbow



Or learn about how animals use colours to hide https://www.bbc.co.uk/bitesize/clips/z7x76sg

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Challenge Board

Favourite Colour Poster

Colour Race

Challenge 1 - Ask a grown up to time you for 1 minute, how many

OUR

Make a poster about your favourite colour!

magazines that are your colour, to stick on.

labels or sentences say why you love it so

Write your colour name and add some

Draw, take photos or find things in



Rainbow Art Challenge

Make your own Elmer or Rainbow fish.

Collage

or paint





Learn the rainbow song!



Rainbow Poem

RAINBOW POETRY RED fire truck racing ORANGE leaves dancing WRILLEOW Cush same frog jumping

Write a poem about all the colour of the rainbow. Start each line with a colour and think of something that is that colour to complete the line. Use felt tips to make your poem colourful!

Rainbow Baking

Make a rainbow cake

Ask a grown up to help you using this recipe

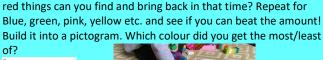


or colourful biscuits









much.



Challenge 2 – Can you add the blue and the yellow? The red and the blue? The green and the pink?

All about colours

book



Make your own information book about colours, do a page a day. On each page stick pictures from magazines, photos, do drawings o even stick things in! You can label he pictures with words too!



Colourful caterpillar experiment



YOU WILL NEED - 5 Clear Containers, Primary Colour Food Dye (Red, Yellow, Blue) or Washable Watercolors, Paper Towels, Water Adding in the food dye is a huge part of the fun and learning for this science experiment so let your child help. Fill up all five cups with water. Add in as many drops of red food dye as you want to the first cup, repeat for yellow and blue.

Once all your primary colours (red, blue, yellow)

are added, it is time to set up the towels for the colours to crawl across! Place the cups with the clear cups in between each colour. Roll up a paper towel and take an edge to go into each cup (one primary and one empty/clear). Keep adding in paper towels between the cups until you have made a **crawling caterpillar**. Leave the jars to sit and watch the colours crawl...or dig your fingers in and play in the water as the colours transfer!