



Science & Technology / Humanities Activities

Remember you don't have to complete all activities. Pick what you want to do and what can fit in with your day. I would love to see what you get up to. Email me pictures at: turnerl36@hwbmail.net

1. Outdoor Rainbow Challenge

Elmer was a very colourful elephant, all the colours of the rainbow. Have you seen many rainbows out on your daily walks with your parents or carers? Have a go at making a different type of rainbow using what you find outdoors. Here are some examples below:

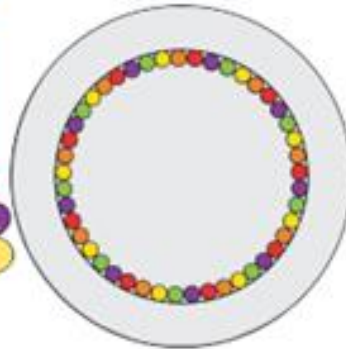


2. Rainbow Skittles Investigation

Fruity Sweets Colour Mixing

You will need:

Fruity, rainbow-coloured sweets
Still, warm water
Plate

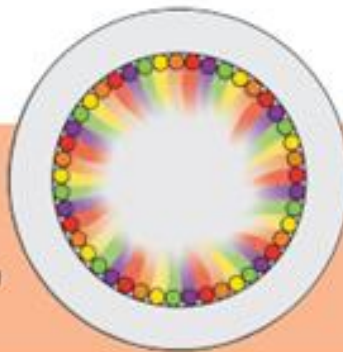


Instructions

1. First, place the coloured sweets around the edge of the plate in a circle shape.
2. Then, get some warm, still water in a jug. Ask an adult for help.
3. Next, pour the warm water into the middle of the circle until it reaches the sweets.
4. Watch what happens.
5. Why do you think this happens?

The Science Bit

The shells of coloured sweets are made from sugar. When sugar is put in warm water, it dissolves. As the colours meet, they mix, creating different colours.



3. Pick your own challenge from the selection below:

Elmer

Home Learning Challenges

During the story, Elmer realises that he likes being unique and special. What makes you special? Are you very good at doing something? Are you kind, funny or helpful? Draw a picture of something that makes you special and unique.

Elmer the elephant, has lots of different colours. Draw or paint a picture of Elmer using all your favourite colours.

At the Elmer's Day party, Elmer eats 3 cakes and then another 2. How many cakes does he eat altogether?

Elmer lives in the jungle with lots of other animals. Can you think of any other animals that live in the jungle? Try making some noises like different jungle animals, for your friends and family to guess! You could growl like a tiger, chatter like a monkey, roar like a lion or snap like a crocodile! Try doing some actions too!

