Literacy and Communication and Language

Our Story of the Week is: The Tiny Seed by Eric Carle

It's all about how beautiful flowers grow from tiny seeds. Listen with your family and try to grow your own flowers from some seeds. Can you remember the different seasons of

the year? When will the flowers grow?

Here's a link to the story online:

https://www.youtube.com/watch?v=I A e6h-DhU





Home Learning Tasks Nursery (Apple & Cherry Class) – 11/05/20

COOKING

Follow this recipe to make flower cookies!
Can you count how many petals each cookie has? Which one has more, which one has less?

https://www.goodtoknow.co.uk/recipes/flower-cookies



Seed Sorting Activity How many different ways can you sort your seeds?

Size, shape, colour, kind of seed



You can collect different seeds outside or use objects like buttons or rocks and pretend that they are magic seeds!

Twinkl: For more EYFS resources Twinkl can now be accessed by parents free of charge with this code: PARENTSTWIN KLHELPS https://www.twinkl.co.uk/. Please send pictures of your children doing the activities to inbox@2buildaprofile.com for their teacher to add to their online learning journal

Understanding of the World

When you go outside in your garden or for a walk see if you can find any flowers. See if you can recognise what colour they are? What do they smell like?

Can you try to take a photo of it and ask a kind adult to help send the picture to your teachers?

You can share it with your teacher via

2Build a Profile.



Physical Development

Yoga: Enzo the Bumble Bee (A Cosmic Kids Yoga Adventure). We all know bumble bees love flowers! That how they make honey. Can you use your muscles to do the actions of Enzo the bee? https://www.youtube.com/watch?v=uvi5LooYWvg

Encourage your child when drawing and writing to develop their tripod grip, see if they can practise the letter 'f' for flower and 'g' for green.

Toilet Training: Now is a great time to work on toilet training. You can use sticker charts as an incentive!



Music and Dance

Flowers have all different colours! Can you sing some of these songs and play the colour game to find these colours in your house?

https://www.youtube.com/watch?v=jYAWf8Y91hA

What's your favourite colour?

https://www.youtube.com/watch?v=zxIpA5nF LY

https://www.youtube.com/watch?v=BGa3AgegRy0

Try listening and recognising the colours as they appear.

Farm Animal: Speech & OT

Pretend You are a Farmer & Plant Some Seeds

Plant seeds in real or pretend soil (play doh)!
Have your child pick up the seeds (or corn, sunflower seeds, beads, beads) and see how many they can hold without dropping them.
Try to push the seeds into the soil with their index finger. Then, try to find the seeds that you planted by picking them up with their thumb and index finger!

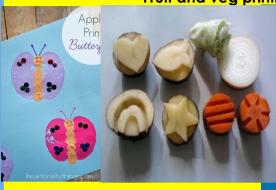
Language: plant, under, in, out, push, squeeze, dig, look, grow crops, etc!

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Follow this link for some amazing ideas on scissor skills practice: https://www.facebook.com/7daysofplay/videos/517673298921636/

Expressive Art and Design Fruit and veg printing



Find more ideas here: https://pin.it/1ic6pYq

What fruit and veg are you going to use?
What pictures can you make?



DIY Lava Lamps

You will need:

- Vegetable/sunflower oil
- · Vinegar
- · Food colouring
- Bicarbonate of soda
- Tall glass or bottle
- Spoon
 Small cup
- Small cup
- Add three spoons of bicarbonate of soda into the tall glass or bottle.
- Fill two thirds of the container with oil – but don't mix!
- In the small cup, add some vinegar and several drops of food colouring.
- Slowly add drops of your coloured vinegar into your oil/bicarb mixture and watch your lava lamp come to life!

Why not try adding different colours to your lava lamp?



THE SCIENCE

Oil and vinegar do not have the same density (how heavy something is for its size). Vinegar is more dense than this type of oil - that's why it sinks to the bottom of the container.

Once the vinegar touches the bottom of the container, it reacts with the bicarb. This chemical reaction creates bubbling carbon dioxide which rises – these are the bubbles you see within the container.

@MrsBpriSTEM