## **Seasons Autumn**

**Aims:** These tasks are designed to be done with your child. Blue coloured tasks are aimed at Pathway 1 pupils as well as pupils who prefer more interactive activities and require a higher level of support. These are tasks we hope you will enjoy, please select the ones you feel are most appropriate for your child.

## Thinking

#### Literacy Focus:

<u>Focus</u>: Learn about the **season**s and provide an **opportunity to talk about change in a positive** 

**way.** Building reading skills

comprehension skills.

Initial sounds work.

Build observation skills of the world around.

Encourage going out including and extension creative task.



<u>Resources</u>: Powerpoint *ENG Seasons BLUE as* [picture story in words + widgit, task sheets and extension activities all on the powerpoint - see screenshots below for a preview! Social Story: Final slide is a social story to help with accepting 'change'.]



their leaves

leaves tight.

T

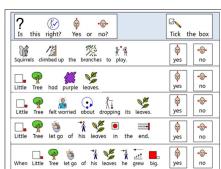
began to

1 De by

1

by one the trees

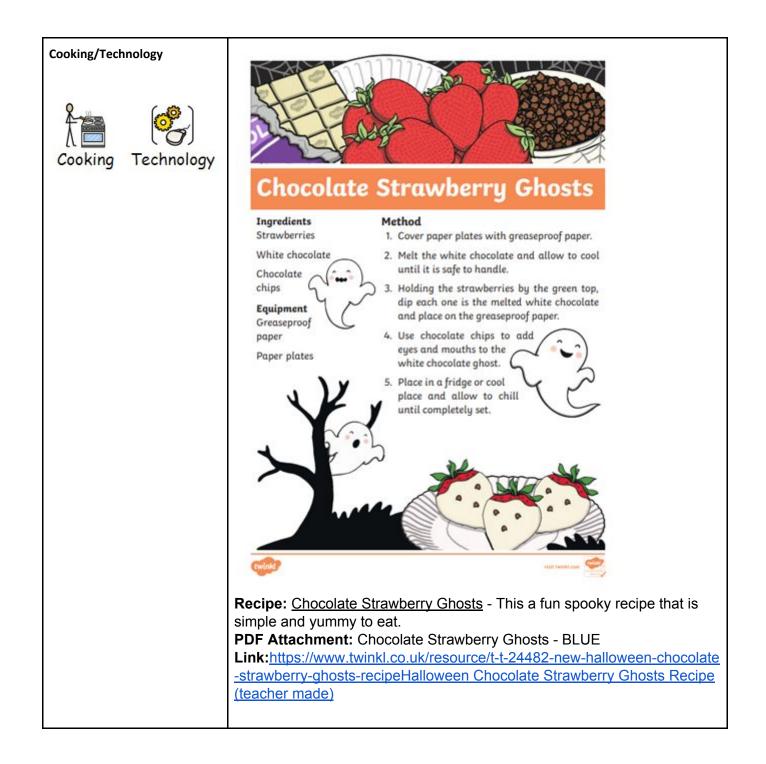
• But not Little Tree, he just hugged his

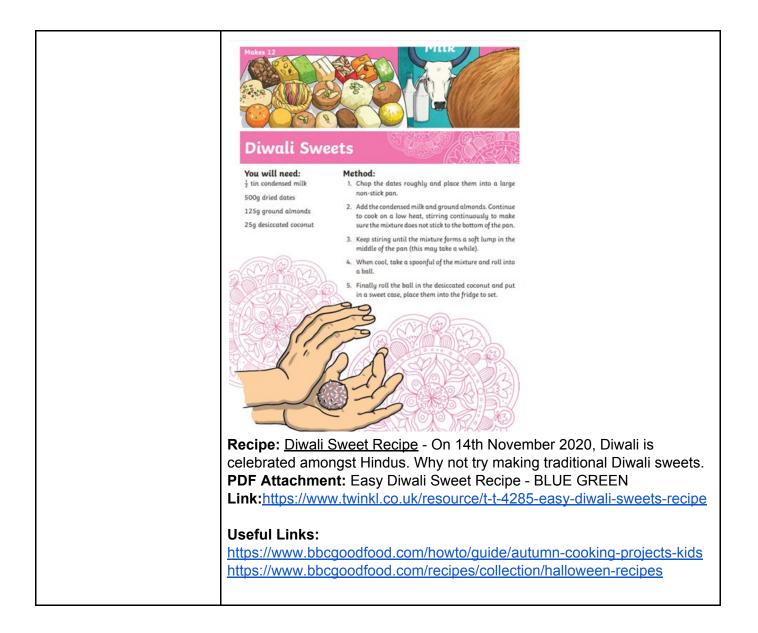


\*

Maths Focus	<ol> <li>Use Youtube to listen to songs relating to Seasons and days of the week - <u>https://www.youtube.com/watch?v=mXMofxtDPUQ</u> <u>https://www.youtube.com/watch?v=8Zipl6fgYSY</u></li> <li>Copy the days of the week from the Hungry Caterpillar worksheet. Draw pieces of food for each day of the week, count how many pieces of food you have drawn for each day.</li> <li>Ask an adult to help cut out the acorns on the worksheet, then find number bonds to 10.</li> <li>Count in 2s to fill in the missing numbers for each of the seasons on the worksheet.</li> <li>Count the Autumn objects on the worksheet</li> <li>Go outside with an adult and collect 10 objects. Draw the objects and decide what shape they are.</li> <li>Count the Autumn objects and colour a box for each object you can see.</li> </ol>
Science Focus	<ol> <li>Start a <u>picture diary</u> and observe the changes in the weather and the seasons. Draw or take pictures of the trees and flowers and see if you see them changing.</li> </ol>
Science	<ol> <li>Watch the <u>weather forecast</u> daily with an adult and discuss the weather. Be a weather presenter and act out the weather forecast to others in your house, maybe record yourself doing this.</li> </ol>
	<ol> <li>Make a <u>rain collector</u> and measure the amount of rain over a period of time.</li> </ol>
	What you'll need:
	<ul> <li>A plastic (soft drink) bottle</li> <li>Some stones or pebbles</li> <li>Tape</li> <li>Marker (felt pen)</li> <li>A ruler</li> </ul>
	Instructions:
	<ol> <li>Cut the top off the bottle.</li> <li>Place some stones in the bottom of the bottle. Turn the top upside down and tape it to the bottle.</li> <li>Use a ruler and marker pen to make a scale on the bottle.</li> <li>Pour water into the bottle until it reaches the bottom strip on the scale. Congratulations, you have finished your rain gauge.</li> <li>Put your rain gauge outside where it can collect water when it starts raining. After a rain shower has finished, check to see how far up the scale the water has risen.</li> </ol>
	What's happening?

Rain falls into the top of the gauge and collects at the bottom, where it can be easily measured. Try comparing the amount of rain to the length of time the shower lasted, was it a short and heavy rain shower or a long and light one? If you want to get serious you can graph the rainfall over weeks or even months, this is especially interesting if the place you live experiences varying seasons where sometimes it is very dry and other times it is very wet. 4. Make a **<u>bird feeder</u>** in winter and discuss why the birds might need help to find food. What you'll need: A plastic (soft drink) bottle Wooden spoons **Instructions:** Make holes in the bottle for the spoons and be sure that you angle the spoons downward so that the birdfeed will drizzle onto them. Fill with bottle with bird seed. For more ideas see website https://www.diyncrafts.com/3515/home/23-diy-birdfeeders-will-fill-gard en-birds Creativity





## Drama/Arts/Music



1. Discuss seasons and paint your favourite one Listen to the season song



https://www.youtube.com/watch?v=ksGiLaIx39c

Key Information:

How many seasons happen in a year? Can you name them? What is a season? <u>Task</u>

Starter- Talk about the seasons, sign or act how you feel in the different seasons, Hot, Cold, Happy, Sad. What season makes you happiest?

- 1. Look at the pictures
- 2. Pick 1 season
- 3. Draw basic shapes
- 4. Use watercolour to paint your season

Extension:Go outside and talk about what will happen to trees in winter

Keywords: Seasons Autumn Spring Winter Summer Hot Cold

2 LO: Learning about what people do in different seasons



Key Information:

How do seasons make you feel?

<u>Task</u>

- 1. Describe What people are doing in the seasons
- 2. Act out one of the actions to a friend
- 3. Make a playdough character
- 4. Say how the character feels in different seasons

Extension:Draw you mood in different seasons Keywords: Gardening Stomping leaves Building Snowman Building a SandCastle

3. Extension- Draw how you feel in Summer and how you feel in winter. What makes you feel like that?

	Other tasks to try: Collect autumn leaves and create a collage or autumn picture. Listen to The Four Seasons violin concerto by Vivaldi and discuss the different sounds. How does the music represent the different seasons?			
	https://www.youtube.com/watch?v=0	GRxofEmo3H	HA	
Health and Wellbeing Physical activity	Cosmic Kids: Frozen Yoga			
PE	cosmic Kids: Prozen Yoga         https://www.youtube.com/watch?v=xlg052EKMtk         Cosmic Kids: Summer Yoga         https://www.youtube.com/watch?v=QlfCALKceOs         Just Dance: Last Christmas         https://www.youtube.com/watch?v=Ktm-Y_l-ftY         Just Dance: Christmas Tree         https://www.youtube.com/watch?v=j3CHXyWRcu0         Summer Olympics			
	Event	Gold	Silver	Bronze
	Standing Long Jump: Jump from 2 feet and land on 2 feet.	0.85m	0.50m	0.20m
	Vertical Jump: Stand against a wall with both arms in the air. Mark where your fingertips stop. This is "0". Jump as high as you can and touch the wall at the highest point. Measure between the 2 points.	30cm	10cm	5cm
	Sock Shot Put: Roll a pair of socks into a ball. Sit on the floor and hold the sock in your neck with your hand. Push the socks as far away from you as you can. Measure the distance.	2m	1m	0.5m

100 step dash: Time how long it takes to run 100 steps on the spot.	1 min 30 sec	2 min	2 min 15 sec
Marathon:	0.26	0.13	0.026
*Does not need to be done all at once*	miles	miles	miles
Space out 10m and run back and	(42 runs)	(21 runs)	(4 runs)
forth as many times as you can.	1% of a	0.5% of a	0.1% of a
Count how many you can do.	marathon	marathon	marathon

# Winter Olympics

Event	Gold	Silver	Bronze
Scissor Skiing: Stand with 1 foot in front of the other with opposite hands doing the same. I.E. If your left foot is forward and right back, your right hand will be forward and you left back. Jump in the air and swap your hands and feet (a scissor jump). Count how many you can do in 1 minute.	25	15	10
Ski Jumps: Standing with your feet together, place a pillow to one side of you. Jump sideways with feet still together over the pillow and back again (speed bounce). To make it easier you can step side to side, moving one foot at a time. Count how many you can do in 1 minute.	30	20	10
Ice Cube Curling: Fill up an ice cube tray and place a drop of different food colourings in each compartment (3 per colour). This will help tell the difference when playing. Place/draw a "bulls eye" target at the end of a smooth table/floor. 3 ice cubes per player.	12	7	3

	Players slide their ice cubes to
	stop in the centre of the target.
	Opponents' ice cubes can be knocked out of the way.
	Points awarded once all turns are
	taken.
	Bulls Eye: 10 points
	1st ring: 5 points
	2nd ring: 2 points
	Award 1 point if an ice cube goes
	through its intended target.
	Max 33 points per player
Cross Curricular	Harvest produce sorting game
	fruit meat
	Link: <u>https://www.twinkl.co.uk/resource/t-t-14740-harvest-produce-sorting-game</u> PDF Attachment: - BLUE