

EAD

- Painting Area create a wintery scene using tinfoil, white/blue paint. cotton wool/ glitter.
- Winter's Walk Sketching the bare winter trees by looking at the thickness of the branches and shapes. Use paper and charcoal and explore
- Home corner Making warming dishes such as soup/pie. Cosy reading by the fire. Dressing up in winter gear.

PSFD

- Writing about what makes us special on snowflakes.
- Sharing feelings on a snowman and posting it in the worry box.
- Winter clothing.
- Homeless and how we can support
 Winter themed obstacle course outdoor them during the Winth muddy
- What is enjoyed plants and winter's Day?
 - Winter themed yoga positions. Tree pose/Child's pose/Warrior pose.
 - Aiming balls into the snow mans mouth.
 - Escaping creatures from the Ice using tweezers.
 - Scissor control when cutting snowflakes.
 - Keeping safe during the Winter.

NUM

- Making snowmen of different sizes using playdough.
- Rotate and manipulate shapes to decorate winter socks.

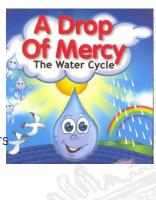


- Looking at how winter is celebrated around the ld in different countries. What is the climate
- Winter's Walk. Look at the natural environment. What do the children notice? What things have changed? How might they change again? Play matching game to discuss changes as the seasons move on.
- · Looking at the polar regions. What they see and how they think it would feel to live there. Compare this with their own environment - What is similar/different?

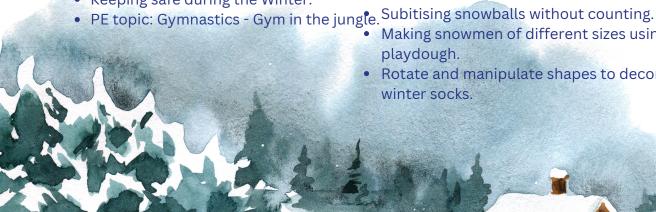
- Exploring Ice and its progerties.
- Hot seating a character from a Winter story.
- Reading non-fictional texts on Winter. Looking at cold countries, winter animals and how to collect information.
- Exploring vocabulary on how a Winter's day makes you feel.

LITERACY

- · Spotting CVC words on snowflakes and making a list of how many can be spotted around the setting.
- Following on from a Winter's walk, drawing and labelling an observational drawing.
- Creating fact files on a Polar Animal. Use non-fiction texts to find out information.







CL Exploring a range of transport vehicles with appropriate vocabulary. Listening games by descriptions of vehicles. Roleplay amagical carpet ride, sparking imagination. Creating own vehicles using cardboard boxes, focusing on speaking about the design element

involved. Roleplay car washing in the water tray with small world vehciles, focssing on lnaguge and ténses.

Sequencing the story 'It's a Marmalade Jam'. Focus on listening to the sounds of vehicles when outdoors.

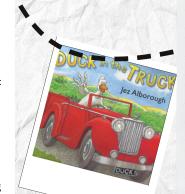
Exploring a bus/train station. Learning and using frequent phrases such as: tickets please, all aboard etc.

Creatig own stories using imagination/recalling memories when exploring small world transport areas.

Looking closely at similarities and differences between types of vehicles.

Listening game on an imaginary bus/train. What can children see out the window. Recall the string of words.

rmalade



around roads and vehicles.

vehicles in the setting.

Exploring real life role play vehicles, and

drivers, conductors, pilots, captains,

Encourage turn taking. Using mirrors to reflect how different transports might make them feel.

bikes.

Encouraging children to come to school in a range of ways.

Finding the missing phonemes for transport vehicles in the tuff tray. Using racing cars to blend words.

Matching phase 3 graphemes on cars to the parking bay in

the garage. Finding the pebbles with HFW's under the rubble with diggers in the tray.

Writing some familiar road signs for drivers on the road. Writing 'how to be safe' posters to place around the local area.

Taking photos of familiar vehicles which past the school. Writing descriptions using connectives for these.
Writing HFW words on hot air balloons with paper clips. Read the word the magnet falls on.

Writing lists of favorite vehicles for friends. Roleplaying transport themed stories in a large cardboard boat.

Practising Phase 3 graphemes under tables, as if sky writing Exploring vehicle shaped booklets for free writing in the writing area. Encourage use of capital letters, finger spaces and full stops.

Drawing maps on large pieces of paper for their toys. Drawing information from them. Talking about what is observed when takin the bus/train during the journey. Sharing photographs.

Learning about similarities and differences

between modern types of transport and those used in the past.

Exploring friction using a toy train. Observing what happens as it stops. Exploring different materials on a ramp and how the toy vehicle travels down.

Drawing maps using chalk. Challenging children to draw parks, houses, shops, along the path. Observing the vehicles passing by the school during outdoor play and recording these. Exploring the 'What's through Binoculars' interactive gam eon the computer. Exploring Beebots and use positional language

to navigate it on the map. Exploring floating and sinking using a range of boats and materials.

Sharing own experiences of 'Taking a trip!. Encouraging children to share memories and photographs.

Learning about the people who help us and the vehicles they drive. How do they help the community?

MATHS

 Matching numeral to cardinal value to add passengers to the boats made from a range of recyclable materials.

Encouraging children to complete and continue repeating patterns to fill up teh train carriages.

• Exploring number bonds on a 10 frame egg box.

decorated to look like a bus. Can children add passengers whilst exploring number bonds?

Making paper chains to represent trains of different lengths. Exploring and comparing these.

Creating number stories to explore 1 more/1 less, in the small world bus area. Encouraging children to create their own number problems and solve them.

Creating a roleplay bus using class chairs. Encouraging children to explore different ways to make 10, by adding taking off passengers.

Using Numicons to explore numbers beyond

 Creating transport vehicle pictures using mosaic shaped tiles. Manipulating shapes and exploring what they create.
 Exploring odd and even numbers, and noticing the patterns on the bus.
 Creating trains using wooden blocks in the construction area. Challenging to build trains which are longer/shorter. Making more in death comparisons. depth comparisons.

Exploring roleplay money to purchase tickers for a bus or train in the roleplay area. Beginning

to notice numbers of the coins and use number language when a



Discussing road safety and how to keep safe Working collaboratively to find the hidden Encouraging children to make a large scale vehicle in small groups, using a range of materials. encourage children to take on roles such as passengers etc.
Flying kites, made in groups and encourage turn taking.
Playing the game 'What's through the Binoculars?', to identify the types of transport. Exploring cameras/tablets to take photographs of themselves on different vehicles such as Discussing the importance of 'walk to school'.

Encouraging children to expand on their confidence by creating a stage area for children to sing transport themed

Encouraging children to develop storylines into pretend play by setting up various transport vehicles: boxes for boats, chairs for a bus stop etc.

Working collaboratively to make papier-mache hot air balloons. Combining materials and skills to achieve the end product.

Exploring preparing for a journey in the home corner. Roleplaying on the magic carpet for travelling to destinations

of children's choices. Pop up roleplay - Travel agents, train station, bus stop. Using a range of classroom materials to replicate sounds made

by different transports. Singing a variety of transport themed rhymes, focusing on rhythm and tune.

Making hot air balloon sun catchers to decorate the setting. Using a variety and combination of materials and techniques to create vehicles for small world creatures to travel in.

Using loose parts to create representations of transport vehicles. Taking pictures using appropriate devices. Making garages for vehicles in the box modelling area.

Making buildings, stations and tunnels when exploring the wooden train track. Using a range of vehicles to explore their print using paint.

Playing a traffic light movement game outdoors. Using paper to create planes / helicopters. Aiming and catching. • Cleaning the cars at the car wash in the water tray, using sponges, water

and spray bottles.

Practicing fine motor skills by exploring laces and cotton reels.

Moving around like the vehicles from 'The marmalade Jam' story. Exploring and negotiating space and speed.

Transport mime game, where children perform actions to mime getting on/travelling by vehicles.

Fine motor skills practice by tearing the paper for papier-mache hot air balloons. Making salt dough submarines, by moulding and exploring types of materials.

Exploring textures of materials which are used in vehicles. Making paper helicopters using paperclips, and observe as it twirls to the ground.

Using chalk to create large roads/maps on large pieces of paper. Playing follow the leader game outdoors when exploring the bikes. Following an obstacle course, by avoiding the road work, ramps and cones.

Exploring wet sand/mud in the messy area. Trying to rescue vehicles

using large tweezers or string.
Using large tweezers to remove the clouds in the sky, in order to see the plane pictures beneath.

Sharing where children may go to shop with their families and their favorite shops.

Sharing shopping memories.

- Discussing about rules/manners during shopping. We must not take items without paying.
- Sharing some special/valuable items with sentimental value. Encouraging children to bring in their favorite toys and share why they are special.
- Using a coin as a talking object to pass around the circle. Encouraging children to share what they would like to buy.
- Looking at pictures of local charity shops.
- Working collaboratively to create shop models using construction materials.
- Exploring pop up roleplay of chosen shops: tea shop, florist etc.

- · Negotiating space as we 'rush to the shops', during outdoor
- Using tweezers to add fruit counters to baskets, to work on fine motor skills.
- Creating roleplay fruit items using salt dough and paint.
- Following shopping instructions and matching to movements. Such as: push the trolley, checkout, go shopping! Etc.
- Exploring cutting in catalogues to fill up our own trolleys.
- Maneuvering around obstacles on bikes as delivery drivers.
- Dressing up as shopping assistants/delivery drivers, with clipboards, lanyards, aprons, satchels etc.
- Modeling playdough to make fruit and vegetables.
- Discussing healthy and unhealthy plates of food and why a balanced diet is important.
- PE topic: Gymnastics Gym in the jungle.

- Playing an 'I went to the shop' game in small groups.
- Sharing own experiences of shopping trips with families.
- Using listening skills to count how many coins are dropped into a tin. Playing 'Kim's game' and working on recalling the shopping items in the tray through descriptive vocabulary.
 - Roleplay and actively participate in '5 currant buns' rhyme.
- Introducing frequent phrases in shopping: 'please, thank you, how can I help you'.
- Drawing the town center/high street onto a long paper roll. What can children spot in the locality?
- Encouraging use of prepositions in the roleplay shops.
- Using walkie talkies when roleplaying delivery drivers.

LITERACY

Explore print around us, through reading familiar packaging, logos and

Writing shopping lists for the 'teddy bears' picnic. What will we need? Reading ready made shopping lists and packing items into boxes in the

roleplay shop. Challenge children to think of different items they can buy from a supermarket, for letters of the alphabet. A-a-apples, b-b-bread etc. Creating a secondhand bookshop, encouraging children to make

posters, price tags, for small amounts of money. Encouraging children to explore basket/trolley shaped papers to write shopping lists in the mark making area.

Making name badges using post it notes, and use them as props for the role play area.

Labelling different types of shops and what items they might contain. Looking at butchers, florists, supermarkets, clothing stores, Fruit&Veg shops, cafes etc.

Writing special offers/signs on blackboards. Writing receipts in the pop up roleplay area. Literacy focus: Non-fiction texts and stories.

MATHS

Matching numbers on baskets to items.

Exploring a supermarket containing a variety of 2D and 3D shapes. Encourage children to use appropriate vocabulary to describe items.

Encourage subitizing, for objects inside the basket. Exploring 1 more and 1 less.

Exploring real coins, looking closely at colours, shapes, sizes and numbers.

Exploring weight of items in the roleplay shop by using balance scales. Which is the heaviest/lightest?

Exploring the box medlling area to make shopping bags/baskets, and looking at the shapes and sizes being used.

Sorting money coins by colour, shape, size or

Maths focus: Length, Height & Time and Building 9&10

- Exploring how colours change through mixing, and create new colours to complete the fruit basket.
- Exploring texture of different fruits and vegetables, and creating observational drawings of them.

Decorating shopping bag using a range of resources.

- Making 3D shopping baskets using paper plates, and filling thme with items from a magazine.
- Painting signs for the different areas of the supermarket, for example: bakery counter, fish counter etc.

Creating shops using box modelling materials.

- Exploring role play areas: Tea shop, Book store. Taking on various roles. Exploring small world supermarkets.
- Making roleplay tills using cardboard boxes. Closely looking features of a
- Using objects to create sounds effects for a supermarket. E.g. announcements, money shakers for the till etc.
- Using stickers and mark making to add to products to sell in the roleplay shops.

- Playing the game 'Which shop?', to identify different shops and the items they sell.
- Visiting a local supermarket. Taking a shopping list to make a recipe for snack.

 Using a camera to take pictures of the different types of shops in the local area.

What shops do children go to with their families?

Looking closely at shops in the olden days, and comparing them to now.

Invite a shopkeeper to discuss their role, and encourage children to ask questions. Explore how we can now shop online. Explore some websites on the computer and tablets.

Drawing familiar shops on paint.

Directing the Beebot to get around the shops on a paper by showing spatial awareness and positional language. Encouraging children to take photographs of shops/signs around them and share with the class.

Drawing maps on large pieces of paper. What else can we see around us? Shops, people, roads, transport.

Making a plant shop. Growing some plants, observing their growth and taking care of them. Selling these to other classes.

