











EYFS Curriculum HT2

Celebrating differences

Trips and Visits Christmas performance at the Lowry

Personal Development



Literacy Class story



Forming words into sentences for different purposes e.g. instructions.

Describe a character's feelings and emotions.

Apply vocabulary knowledge and oral skills to different genres.

Form lower case letters in line with phonics.

Write letters linked to sounds.

Begin to write short captions with more than one word.

Use finger spaces within writing.

Begin to write some high frequency words from memory.

Children will verbalise what their caption says.

Apply phonics to their writing and use recognisable letters.

Maths

Composition of 5

Identifying the different ways we can make numbers within 5.

Change within 5

Introducing addition and subtraction within 5

Number bonds to 5

Introducing the part whole model and using it to partition numbers.

Space

Using positional language to describe position and directions.

Mental Maths

 Number bonds to 6 -Identifying more and fewer

Phonics

The children will learn the following phonemes and their grapheme ockuerh blfllff ssjvwxyzzz

Knowledge and Understanding of the World

Past and Present

In reception we will be talking about special times children have experienced with their family during celebrations.

People, cultures and communities

The children will be learning about celebrations from around the world. They will learn about the Harvest Festival, Bonfire Night, Diwali and Christmas.

Past and Present

The children will learn about Autumn and Winter. They will talk about the features of each season and observe the changes associated with them.

Expressive Arts and Design

Δrt

The children will explore colour mixing this half term and use the colours they have made to print.

D.T

This half term the children will harvest vegetables and cut them up to create a warming, autumnal vegetable soup

The children will be listening to environment sounds wand will be singing Christmas songs.

R.E

Christmas Story

Physical Development

Reception will be doing dance and gymnastics this half term.

Computing

Use a laptop to complete a simple programme.



Knowledge Jigsaw HT2:

Knowledge and Understanding of the World



What we already know

I can explore the natural world around me and make observations based on what I can see.

<u>Autumn</u>

There are four seasons in the year. Autumn, Winter, Spring, Summer

Identify the current season.

Weather is what it is like outside. The weather can be: sunny, cloudy, rainy, snowy.

Explore the changes of weather associated with Autumn.

In Autumn it is colder and rainy

Explore and notice the key features of autumn In Autumn leaves fall from the tress. In Autumn the leaves change colour.



Winter

Name the season Winter.

Explore the changes of weather associated with Winter. In winter is gets colder and it's more likely to snow.

Explore the key features of Winter.

In winter it becomes cold and icy
In winter it gets darker earlier

Name the type of weather associated with winter cold, snowy, icy, frosty, windy

Observe and interact with natural processes through the observation of ice melting.



Animals and their habitats

Name animals they are likely to see in Autumn. Hedgehog, squirrel, fox, robin, doormouse

Recognise woodland animals through sounds, prints and appearances.

Through investigating a hedgehog describe and make comments about it.

It hibernates, it is nocturnal, it has spikes to protect itself, it lives in a den





Celebrations

There are different celebrations in Autumn and Winter. (Harvest, Diwali, Bonfire Night, Remembrance Day and Christmas)

Share special times when I have celebrated with family and friends.

Key vocab

Seasons: Autumn, winter, summer, spring, change

Weather: weather, cold, hot, mild, rain, storm, cloud, sun, heat, frost, snow, mist, thunder, lightning, ice, melt,

Animals and their habitats: habitat, hibernate, adapt, woodland, forest, outback, rabbit, hedgehog, squirrel, fox, badger,



Knowledge Jigsaw HT2:

Music (Expressive Arts and Design)



What we already know

Explore making sounds with percussion instruments to suit a mood or purpose.

Use my body to show fast or slow tempo and high or low pitch.

Perform traditional nursery rhymes and songs with actions.

Copy actions and use my body to move expressively to music.

Echo simple patterns by clapping and playing an instrument.

Play my instrument to show the pulse in music.

Identify dynamic changes in music (loud and soft).

Performing

Perform Down By the Station imitating different vocal sound effects to match the vehicles in the song.

Listen and identify places mentioned in the song and different sounds in the environment.

Sing Stravinsky's tune and perform with sensitivity and control on carefully chosen percussion instruments to suit the firebird's movements and the story.



Performing

Learn how to play hand bells and sleigh bells showing the steady pulse of music. Learn Here Comes Santa Claus and control voices to sing softly then loudly.

Perform Jingle Bells playing instruments in time to the pulse.

Perform nativity songs with actions.





Composing

Compose a new verse for the song in a different location.

Compose music to tell a story using instruments to show the movements of the bird – e.g. fast, flickering, short notes.

Compose a percussion accompaniment to Here Comes Santa Claus to suit the mood and style.



Listening and Appraisal

Respond to music with movement expressing what is happening in the songs/pieces.

Identify the tempo and different instruments heard in musical extracts and the type of sound they make (timbre).

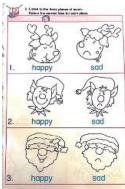
Move imaginatively to describe the movements of the firebird discussing the mood and tempo of the music.



Listening and Appraisal

Listen to *Aquarium* by Saint Saens discussing the rippling sounds of the piano, sparkling sounds of the glockenspiel and the violins playing thin, watery sounds.

Discuss how the music makes you feel – happy, sad, excited, scared etc.



Knowledge Jigsaw HT2:





Bonfire Night

Bonfire Night celebrates the failure of the Gunpowder Plot, when Guy Fawkes tried to blow up the houses of Parliament.

A firework is a device that explodes when lit. It is used in displays and celebrations.

Fireworks produce different colours in the night sky.

Fireworks make different shapes and patterns in the night sky.

To create a print of fireworks you can use toilet roll tubes and paint.



Leaves

Leaves come in different shapes and sizes.

Leaves have a stem and veins.

You can make wax rubbings of leaves.



Remembrance Day

Remembrance Day commemorates the anniversary of when World War I ended.

A poppy is a flower.

A poppy has a stem, petals and seeds.

A poppy is red.

A poppy is a symbol to remember those who have lost their lives in war.

You can use a potato to make a print of a poppy.



Autumn

Autumn is a season Some leaves change colour in autumn. Autumn leaves are yellow, orange, red, brown and green.

The primary colours are yellow, red and blue. You can mix primary colours to make new colours.

Yellow and red = orange Yellow and blue = green Red and blue = brown

You can create a painting of a tree in autumn by mixing colours to show the autumn leaves.



<u>Winter</u>

Winter is a season.
Snowflakes are made from ice.
Ice is frozen water.
No two snowflakes are the same.

Snow and ice are very cold.
Silver, blue and purple are cold colours.
You can create printings of snowflakes using printing blocks.



Nativity

The Nativity celebrates the story of Jesus' birth. Jesus was a special baby because he was the son of God.

Knowledge Jigsaw HT2:Other Areas of Learning



<u>PSHE</u> (Personal ,social, emotional, development)

Identify something I am good at and understand everyone is good at different things

Understand that being different makes us all special Know we are all different but the same in some ways Can talk about why my home is special to me Can talk about how to be a kind friend

Know which words to use to stand up for myself when someone says or does something unkind



P.E (Physical Development)

Negotiate space safely with consideration for myself and others.

Confidently and safely use a range of large and small apparatus.

Combine movements, selecting actions in response to the task and apparatus.

Use movement skills with developing strength, balance and coordination showing increasing control and grace.

Follow instructions involving several ideas or actions.

Work co-operatively with others and take turns.

Confident to try new challenges.





Religious Education (People and Communities)

Know that the Christmas story is a Christian belief.

Name the month that Christmas is in.

Can name the key important figures in the Christmas story Joseph, Mary, shepherds, wise men, angels, star, innkeepers, god, Jesus

Re-tell the Christmas story.



Computing

Use a basic paint program on a laptop.

Know that a touchpad represents our finger.

Move the arrow around using a touchpad

Draw simple marks and shapes using a touchpad



Key Vocab

PSHE: similar, difference, talent, special, unique, home, kind, unkind

P.E: copy, travel, space, shape, rock, over, backwards, sideways, forwards, around

R.E: Christmas, Christianity, nativity, Jesus, God

Computing; laptop, touchpad, click

Knowledge Jigsaw Year EYFS PE HT 2 (Gymnastics)

What we already know

Your body can move in different directions.

Levels mean going up and down.

Your body gets warmer.

Your heart beats faster when you run around a space.

A pathway is the line that you travel down.

To travel in different pathways you can use both your arms and legs with either 1, 2, 3 or 4 points of contact.

Tuck shape: Straight back, toes pointed, legs together not crossed.

Straight shape: Legs together, hands apart, legs and arms straight.

Star shape: Legs and arms extended, arms in line with shoulders.

Pike shape: Back straight, legs and arms extended and together.

Straddle shape: Straight legs and straight backs.

You need to squeeze your muscles and legs to help keep the shape and that you need to straighten arms and legs when holding the straight and star shape.

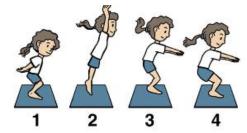
It's important to use muscles in your arms, legs and tummy to hold a shape while maintaining control.







To land safely when jumping I need to bend my knees, keep my chest up and put arms out on landing



Rocking is the first step in forming a roll. Children can rock forwards and backwards and from side to side.







Barrel roll

Start on your shins with your bottom touching your heels. Hands and elbows are touching the floor with your elbows next to your knees and your chest bent down on top of your thighs.



Straight roll

Start on your stomach, arms above head and knees/ankles together. Squeeze your muscles to help you to stay in the straight shape.



Knowledge Jigsaw Year EYFS PE HT2 (Dance)



What we already know

You need to use your eyes to look for a safe space to move into so that your partner can copy your movements.

You need to listen to instructions to avoid bumping into others.

A safe space is an area that you can move in without bumping into others.

Children can move their bodies in different ways.

E.g.

Bend it: bend your knees on the spot.

Twist it: twist your body to face the other direction. Keep your feet in the same position.

Spin it: spin around once on the spot.

Shake it: shake your body from head to toe.

Bop it: jump on the spot.



You can make different body parts move.

Head e.g. nod, shake, turn

Shoulders e.g. shrug, roll, shake

Knees e.g. bend, twist, wobble

Toes e.g. tap, twist, wiggle

Children will start to explore levels and direction.

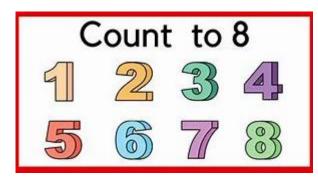
Levels can go from high to medium and to low.

Direction moves forwards, backwards, sideways



Using counts of 8s can help me stay in time with other children.

Counts: A performer uses counts of 8 to stay in time with the music and / or other performers.



Copying and repeat means doing the same thing I have just seen.

Clear actions are important so that the audience knows what I'm doing.