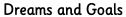
Personal, Social and Emotional



- I know what a challenge is
- I know what it means to persevere
- Setting goals
- How can we overcome obstacles
- When it is okay to seek help
- How we can achieve our goals
- Different jobs

Vocabulary: challenge, goal, problem, persevere.

Knowledge of the world

Winter weather, solids and liquids, people who help us

I can talk about:

• what happens when the season changes to Winter in the UK. Is it Winter everywhere? A look at the North and South Pole, its weather and the animals which live there.

(Weather is much colder and we experience ice, snow and rain. The days are shorter and darker. We dress differently to protect ourselves in the cold)

- what a solid is and what a liquid is (I can talk about why ice or frost appears outside (change of air temperature freezes water. I know
- that this is a liquid turning into a solid.)
- when a solid turns to a liquid and the property is reversed

(I can make observations of ice and how it goes from a solid into a liquid. I can talk about how some things change state quickly (through heat) and how we can reverse this by freezing it again.)

• Superheroes in our community – who are they and what do they do?

Vocabulary: solid, liquid, material, ice, water, reverse, freeze, temperature,



Learning Gem: Sapphire Power

Communication, Language & Literacy Traditional tales

I can:

- Recall the sounds: qu, ch, sh, th, ng, ai, ee igh oa oo ar or
- Read word lists 13 to 18 (overleaf)
- Read tricky words: He she we be me was my you so
- Segment and blend CVC words
- Understand the structure of a traditional tale
- Talk about the characters and setting in a story.
- Retell a story using story language from a book and using pictures to help me.
- Retelling a story using props.
- Answering questions about characters, events, settings ordering the story in sequence.
- Use my sounds to write labels.
- Use some clearly identifiable letters to convey meaning. Break the flow of speech into words. attempt to write a short sentence (ending of a

story). Vocabulary: characters, setting, events, traditional, tale, story, fiction











Physical Development

Gross motor skills

Dance Unit 1: Heads, shoulders, knees & toes. Exploring how our bodies move Dance unit 2:. Places. Copy repeat and explore actions in time with music. Fine motor skills Continuing with daily finger strengthening activities which help develop strength for pencil grip

Expressive Arts & Design

- Look at Kandinsky's work.
- Select different paint brushes and colour our own paintings.
- Explore colour mixing
- Use a combination of media to create ef
- Undo, erase and clear images I create with ICT
- Create a pattern using objects by printing.
- Explore pattern in sounds and music

Vocabulary: light, dark, primary colour, mix, shade, tone, bright, pattern, repeat, loud, soft, beat, rhythm.

Maths

Looking closely at 0-5 – (find, write and subitise). Find one more/ one less and composition of 0-5

Mass & Capacity

Growing 6,7,& 8 (find, represent, one more/less, composition.

Making pairs – odd and even

Doubles to 8

Combining two groups

Length – Explore and Compare.

RE







Which stories are special and why?

I can talk about:

- Some religious stories from different faiths.
- My feelings about religious stories that I hear
- Recognise some religious words
- Identify a religious text



List 13 quit quick quilt chin much chest check

List 14 with them thick thin think shut wish fish shop ship

List 15 thing ring bang strong long raining brain stain train

List 16 New sounds: ee, igh see meet feeling cheek steep light bright might fright night

List 17 List 18 New sounds: oa, oo qoat boat moan qroan foot cook hook mood broom moon

New sounds: ar, or part far yard start card fork torn port fort

Knowledge



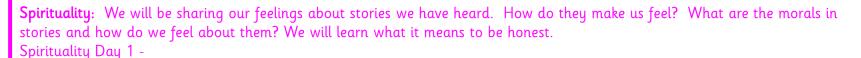
By the end of this term I will know:

- That ice is a solid and water is a liquid.
- That in winter days are shorter, darker and colder.
- Winter weather normally consists of rain, snow, ice and fog.
- Different roles of those who help us in the community: police officer, firefighter, doctor, nurse, teacher, dentist.

Curriculum Drivers



bring



Community: Learning about different jobs from parents in the community (nurse, police, delivery driver) and meeting some of them in our classroom or via Teams meetings.



Write numbers 0 -10 in digits Count forwards and backwards from 0 -10 and 10 - 0.