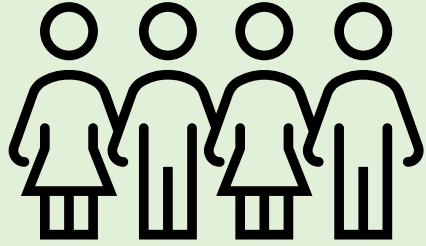


All about me



Personal, social and emotional

- Recall and talk about my family and special people
- Talk about, Who lives in my house?
- Looking after our bodies
- Oral health – teeth brushing (SCARF)
- Understanding our feelings - Colour monster
- Care for ourselves and others

Physical

- Know how to Keep our bodies healthy
- Recognise body parts
- Exercise – PE lessons
- Understand healthy eating
- Learn hygiene routines and why its important
- Learn snack routines

Communication and language

- Sharing our ideas
- Talking about our family
- Sharing our family books
- Listening to each other

Maths

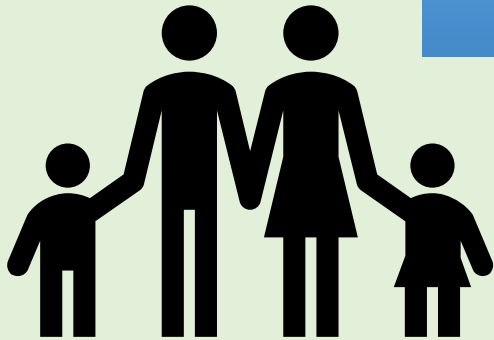
- Size - Big / medium /small
- Recognise small amounts
- Self-registration using 5 frames
- Number rhymes using a 5 frame
- How old am I? Begin to recognise numerals

Literacy

- Know that some books have information - Non-fiction books
- Share fiction stories linked to hospitals
- Clapping syllables of names (phonics)

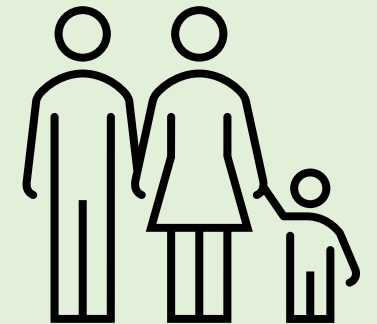
Understanding the World

- Nurse visit – learn about our bodies and how people help us (Science link)
- My school community- know I belong
- Learn about Similarities and differences (eye colour / hair colour / family dynamics)
- Know Where we live (Ware) (Geography link)



Expressive Art and Design

- Use resources to make marks
- Give mark making a meaning – self portraits
- Natural faces - choose objects of similar shapes
- Sing songs about our bodies (Music)
- Home role play – acting out our own experiences



Space

Understanding the World

- Our Galaxy and the Planets (Science)
- Star constellations and nebulas
- Why do we float in space?
- When did man first walk on the moon? (History)
- What is an Astronaut?

Maths

- Subitising small amounts of stars
- Number rhymes – 5 little men in a flying saucer – using 5 frames
- Measuring with cubes
- Shape pictures
- Shapes in the environment

Communication and Language

- New vocabulary – galaxy, nebula, constellation, planet names, astronaut
- Listening and attention
- Listen to stories
- Share own knowledge and ideas

Literacy

- Writing a space log (emergent writing)
- Non-fiction books about space
- Whatever next? Story focus

Physical

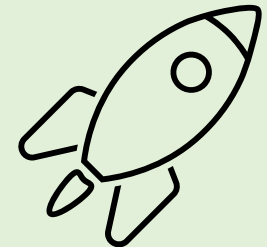
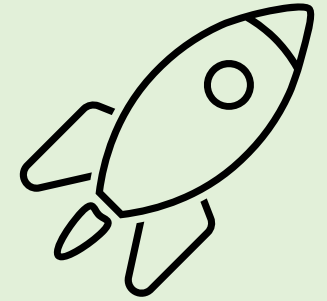
- Moving like rockets – stop/start safely
- Yoga space adventure
- Building with large equipment
- Manipulating resources

Expressive Art and Design

- Box modelling rockets (DT)
- Creating nebulas and constellations (Art)
- Playdough aliens
- Loose part space pictures
- Role play space station

Personal, Social, and Emotional

- Working together to build a rocket
- Put on dressing up clothes



Celebrations

Personal, social, emotional

- Caring for others
- Helping others
- Understanding what makes us the same/ different (RE link)

Communication and language

- Talk about significant events in their experiences
- New vocabulary – Festival, Celebration, Harvest, Armistice Day, Guy Fawkes, Nativity, Chinese New Year, Hunnakah

Physical

- Move to music
- Write name – pencil control
- Manipulating playdough / clay
- Music and dancing

Maths

- Countdown to Christmas
- Calendar with significant dates / events
- Using shapes to make pictures
- Number rhymes
- Measuring ingredients to make bread (Harvest)

Literacy

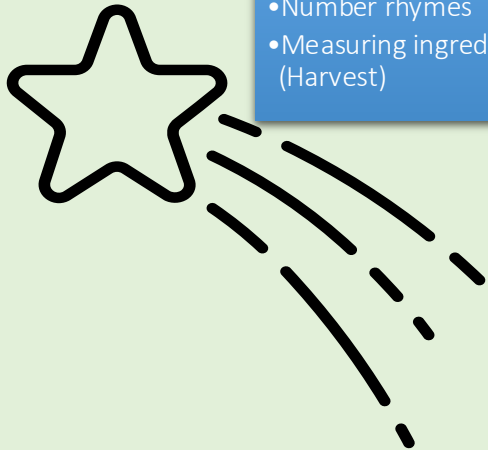
- Emergent writing / name
- Traditional tales
- Non-fiction books
- Retell a story

Understanding the World

- We have different beliefs and that's ok
- Show interest in the lives of those around them
- Different celebrations around the World
- Remembrance day – why do we wear poppies? (RE & History link)

Expressive art and design

- Make Xmas decorations (DT)
- Learn songs
- Dragon dancing for CNY (Music)
- Imaginative roleplay



Once Upon a Time

Communication and Language

- Listen to stories
- Learn repeated refrains
- Rhythm and rhyme
- New vocabulary

Physical

- Build props for roleplay
- Build bridges and houses

Personal, Social and Emotional

- How do the characters feel?
- How does the story make you feel?
- Turn taking

Maths

- Explore '3'
- Sizes – big, medium, middle-sized, small
- Order by size

Literacy

- Focus stories -Traditional tales
- Retell a story
- Characters, settings and events

Understanding the World

- Links to real life experiences
- Different settings – farm, seaside, zoo etc (Geography)



Expressive Art and Design

- Act out familiar stories
- Learn songs linked to stories
- Make up own songs
- Draw / paint pictures of characters
- Draw story maps



Grow your own

Communication and Language

- Listen to stories
- Learn new vocabulary- dig, sow, plant
- Share experiences in a group

Physical

- Planting – digging
- Exploring vegetables through touch

Personal, Social and Emotional

- Caring for the environment (SCARF)
- Taking care of plants (science link)
- Turn taking / sharing resources

Maths

- Sequencing
- Comparing sizes – big, bigger, biggest, small, smaller, smallest
- Order by size
- Buy fruit and veg in roleplay – money
- 10 tiny seeds - book

Literacy

- Focus stories – Jack and the Beanstalk, Oliver's vegetables, The Enormous Turnip, Handa's surprise
- Retell a story
- Record changes (science link)
- Write labels

Understanding the World

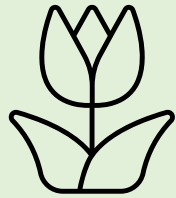
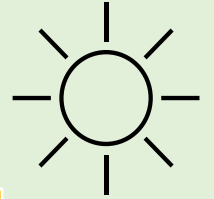
- Links to real life experiences
- Plant life cycle (science link)
- Non-fiction texts
- Time-lapse videos

Expressive Art and Design

- Act out familiar stories
- Learn songs linked to growing (music)
- Draw / paint observational pictures (art)
- Role play market



Seasons



Communication and Language

- Listen to stories
- Learn new vocabulary
- Share experiences in a group

Physical

- Scavenger hunt outside
- Gross motor play outside
- Fine motor activities

Personal, Social and Emotional

- Caring for the environment / wildlife
- Turn taking / sharing resources
- What clothing do we need?
- How do we keep ourselves safe and healthy in different seasons? (SCARF)

Maths

- Sequencing
- Months of the year
- Noticing properties
- Subitising natural objects
- Number rhymes

Literacy

- Non-fiction books – seasons / weather
- Listening walks outside

Understanding the World

- Links to real life experiences
- Seasonal changes (Geography)
- Weather around the World (Science)
- Exploring Ice and melting (science)
- Animals around the world – Arctic and Antarctic
- Hibernation



Expressive Art and Design

- Act out familiar stories
- Learn songs linked to Seasons
- Draw / paint observational pictures (art)
- Role play / Small world
- Natural resources for Art – making faces (Andy Goldsworthy link)
- Exploring colours and colour mixing (art)



All Creatures Great and Small



Communication and Language

- Listen to stories
- Learn new vocabulary
- Share experiences in a group

Physical

- Moving like animals (PE)
- Building enclosures (DT)

Personal, Social and Emotional

- Caring for the environment (SCARF)
- Taking care of animals and insects
- Turn taking / sharing resources

Maths

- Comparing sizes – big, bigger, biggest, small, smaller, smallest
- How many? Using 5 and 10 frames
- Subitising 1-4
- Counting 1-10
- Patterns in nature

Literacy

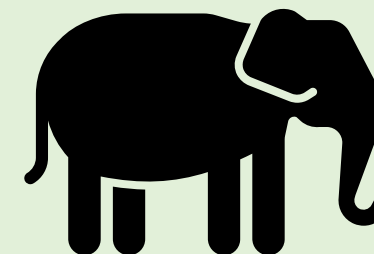
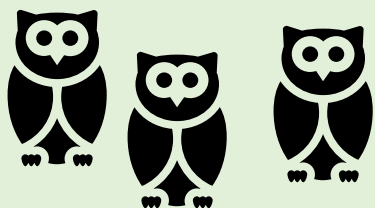
- Focus stories – Dear Zoo, Rumble in the Jungle, Monkey Puzzle, Owl Babies
- Retell a story
- Initial sounds of animals
- Write labels

Understanding the World

- Links to real life experiences
- Life cycles (science)
- Non-fiction texts
- Habitats (Geography)
- Bird feeders (SCARF)

Expressive Art and Design

- Act out familiar stories
- Learn songs linked to animals (Music)
- Draw / paint observational pictures (art)
- Camouflage
- Role play
- Small world (farm / zoo) - make up own stories



The World Around Us



Communication and Language

- Listen to stories
- Learn new vocabulary
- Share experiences in a group

Physical

- Gross motor play outside
- Fine motor activities
- Building large vehicles from construction resources

Personal, Social and Emotional

- Learning about similarities and differences
- Turn taking / sharing resources / Teamwork
- Respect for others

Maths

- Using 10 frames
- Simple data recording
- Number recognition to 5 and beyond
- Matching numeral and amount
- Number rhymes
- Directional language

Literacy

- Non-fiction books – seasons / weather
- Listening walks outside

Understanding the World

- Links to real life experiences
- The World we live in
- Helping the environment
- Our local area – Ware (Geography)
- Maps and keys
- Exploring materials – magnets (science)

Expressive Art and Design

- Make own maps
- Learn songs linked to travel (music)
- Go on a Journey
- Role play / Small world