### R.E.

- Epiphany
- The presentation of Jesus at the temple
- Jesus' ministry and the Word of God; he came to show God's love and welcome everyone. How can we share God's love too?

   pray 'The Glory Be'

Throughout this half term, children will hear about Jesus' life and ministry of through parables, encounters and miracles.

### Expressive Arts and Design

- continue to develop art and craft skills eg colour mixing, brush control, use of scissors and joining techniques, construction kits. Create with purpose, talking about ideas and processes involved
- malleable play; playdough, moon sand
- imaginative play with a Space theme and to explore Chinese New year
- explore texture through different fabrics and materials
- models and representations of rockets and moon buggies
- $\ensuremath{\mathsf{Extend}}$  repertoire of songs; include topic related songs
- experiment with instruments to create sounds of space!

### Understanding of the World

- Find out about space exploration now and in the past; 55 years since the first moon landing
- Explore materials and their properties; what fabrics keeps us warm and dry? (winter) What materials did astronauts use?(spacesuits and equipment)
- Continued observation and exploration of the natural world; Winter compare with other seasons. Observe & interact with ice making/melting, hot/cold temperatures, associated clothing. Begin to understand effect of changing seasons on natural world
- Chinese New Year; find out about this celebration, eat related food and use related utensils, make masks etc

# Personal, Social and Emotional Development & HRSE

- Valuing difference;
   Similarities and differences
   Celebrating difference
  - Showing kindness
  - internet safety week

School value - Be Loving



## Communication and Language

Physical Development

- learn to negotiate space and develop coordination, balance and

agility when using mats, climbing and balancing apparatus (Lancs

GM - Continue to develop fundamental movement skills

FM - Continue to develop correct use of pencils, scissors,

cutlery etc. Encourage correct posture, grip and control.

Develop letter formation and orientation. Malleable play &

PE passport)

threading skills

- further develop active listening skills; promote and model
- listen to and talk about stories and non-fiction texts
- retell stories using T4W strategies as appropriate
- develop language and vocabulary through story telling
- maximise opportunities to develop narrative skills through small world and imaginative play in relation to topic eg Whatever Next and other space stories
- learn and use new vocab in different contexts inc new topic vocab
- listen and talk about non-fiction books in relation to topic. Recall facts and information. Ask open questions to find out more information and listen carefully to answers

### **Mathematics**

- introduce zero
- find, subitise and represent numbers 0-5
  - composition of 0-5
    - 1 more/1 less
  - find & represent 6,7 & 8
    - composition of 6,7,8
  - making pairs; odd & even
  - find and make doubles
    - combining groups
  - exploring 3D shapes

#### Literacy

- secure recognition of all individual letters sounds at PH 2 & 3 (intervention where needed). Blend sounds together to read vc and cvc words
- teach diagraphs at Phase 3 and HFW, inc 'tricky words'. Practice reading using new words and sounds
- encourage blending and segmenting sounds to help with reading and spelling.
- read and write captions, short sentences with more independence, using phonic knowledge to help.
- is beginning to use a full stop correctly and finger spaces, with support as appropriate  $\,$
- orally rehearse a simple sentence and 'read' what they've written
- form lower-case letters with greater accuracy, using correct tripod grip (intervention where needed)

Initial text (story) – 'Whatever Next' Supporting Texts; Quality Non-fiction books about Space, plus other space related stories e.g. Penguinaut, Aliens love underpants, How to catch a star, Zoom Rocket Zoom!