



Nurseru

- \star Reciting numbers to 10.
- \star Subitise objects and make their own collections of 1, 2, 3, 4 objects.
- \star Begins to recognise numbers 0-10.

★Points or touches (tags) each item, saying one number for each item, using the stable order of 1,2,3,4,5.

★Separates a group of three or four objects in different ways, beginning to recognise that the total is still the same.

Children will also use Ten Town to support their learning in maths.

Reception **Power Maths**

 \star Counting on & counting back \star Numbers to 20 ★Numerical patterns Shape (Composing & decomposing).

Physical Development Ball skills using feet

 \star The unit of work will enable pupils to explore moving with a ball using their feet. Pupils will develop their technique of dribbling the ball and understand where and why we dribble, keeping control

Early Years Curriculum Summer 2022

Phonics Phase 1 Phonics - Voice Sounds.

 \star To distinguish between the differences in vocal sounds, including oral blending and segmenting. \star To talk about the different sounds, we can make with our voices

Phase 2/3 Phonics

- ★Phonics Bug
- \star l etter Formation
- ★Create a dinosaur
- ★ Story Facts about Dinosaurs

Dinosaurs



PSHE - Being My Best

★What does my body need? ★I can keep trying. \star I can do it!

RE Thematic: Which stories are special and why?

Communication and Language

 \star Our focus stories this term will be: The Odd Eqg. Goldilocks and the Three Dinosaurs and Tyrannosaurus Drip.

Children will listen to stories daily and share books across the provision, indoors and outdoors. Areas will be rich in vocabulary from all the areas of learning and offer children opportunities to investigate and ask guestions.



Expressive Arts and Design

- ★ Stained glass dinosaurs
- ★ Dinosaur skeleton pictures
- \star Make moving dinosaurs
 - ★ Colour Mixing

Understanding of the World

★ Making fossils · Baking fossil cookies \star Hatch the dinosaurs out of the ice using only salt. What happens when a dinosaur egg hatches ★Dinosaur Beebots. \star Measure the length of a dinosaur with a trundle wheel. Where would it be able to lie down for a nap in our school/garden?

 \star Measure the space in our school garden.





Maths