

## **Numeracy Overview**

In addition to the activities below, the children have everyday access to a wide variety of topic related continuous provision activities to enable exploration and the opportunity for children to demonstrate the Characteristics of Effective Learning, consolidate and extend their learning and interact with their peers and teachers. These include resources such as; Numicon, dice games, tangrams, jigsaws, whiteboards and pens, shopping role play, magnetic number formation boards, pegboards, multi link, abacuses, shapes, threading & counting beads, numbered carpet tiles to order, IWB computer games, sand & water. **Topics and activity ideas are suggestions only and are subject to change based on children's interests and needs.** 

Autumn1Autumn2Spring 1Spring 2Summer 1Summer 2Family/Autumn/HarvestSpace/Enterprise/ChristmasWinter/Castles/TransportTraditionalSpring/Toys/Animals/UnderBaseline activities.Subitise to 5, counting and adding upSubitise, count and add the numberTales/Superheroes/HealthyRecyclingSoc / Pirate	
Baseline activities.Boundary of memory of the comparing stars and all en eyes.Gaudiage outhang of memory of the comparing stars and all en eyes.Stars point and subtraction to Numicon.RecyclingSea / Piratenumber rhymes and formation.& comparing length and weights of space objects in the space station.& comparing length and weights of space objects in the space station.Number londerSublists to 5 and estimate amounts beyond. Numebro hoods to 5 and games and recall activities. The themed.Addition and subtraction conting forwards and beyond. Recording sum using +,r=.Addition and subtraction conting topic related objects.Space potions: comparing capacities conting to 2 0 and beyond and back.Numerical patterns: conting conting to 2 0 and beyond and back.Numerical patterns: conting container. Estimate to in outers.Numerical patterns: conting to didgeens.Numerical patterns: conting to	Family/Autumn/Harvest Baseline activities. Introduction to Numicon, number rhymes and formation. Counting forwards & backwards to 10 and beyond & finding one more and less. Matching specific amount of objects to correct number. Counting topic related objects & comparing amounts/numbers using more, less and equals. Adding together two groups of topic related objects. Using money in the "Farmer's Market" role play. Comparing the weights of different vegetables with balance scales. Measuring fruit & veg with unifix & comparing lengths. Weight and distance