

Maths Medium Term Planning

Spring Term 1     Robin Class

<u>W/b</u>	<u>Area of maths</u>	<u>Main Focus</u>
Ongoing	Numbers and the Number System	The children will be able to practise number formation on a regular basis. There will be opportunities to gain an understanding of: Cardinality Subsiding Conservation of number 1:1 correspondence
Week 1 6.1.20 4 days	Number and the Number system: DOUBLING/ ADDITION	ELG: Children solve problems including doubling. Doubling with a range of objects, including numbers and numicon. Know doubles to 5 and 10.
Week 2 13.1.20	Shape, Space and Measures: MONEY	ELG: Children use everyday language to talk about money. Use money in role play. Use real money. Know the value of British coins. Begin to add and subtract coins.
Week 3 20.1.20	Number and the Number system: SUBTRACTION	ELG: Using quantities and objects to subtract single digit numbers. Use vocabulary related to subtraction. Record using marks Know subtraction sign Subtract practically using objects

		<p>Follow a subtraction number sentence.  Write own subtraction number sentence  Begin to subtract beyond 10.</p>
<p>Week 4  27.1.20</p>	<p>Shape, Space and  Measure:  SHAPE</p>	<p>ELG: They explore characteristics of everyday objects and shapes and use mathematical language to describe them.  Recap 2 D shapes  Learn names of 3D shapes  Sort 3D shapes  Talk about new vocabulary e.g. vertices.</p>
<p>Week 5  3.2.20</p>	<p>Numbers and the  Number System:  ADDITION</p>	<p>ELG: Using quantities and objects to add single digit numbers.  Use vocabulary related to addition.  Record using marks  Know addition sign  Add practically using objects  Follow an addition number sentence.  Write own addition number sentence  Begin to add beyond 10.</p>
<p>Week 6  10.2.20</p>	<p>Shape, Space and  Measures:  TIME</p>	<p>ELG: Children use everyday language to talk about time.  Talk about routines.  Know the numbers around the clock.  Learn o'clock.</p>