

Maths Yearly Overview – Reception

	Autumn Term		
WRS mall Steps	**Just like me!** Number • Match and Sort • Compare amounts Measure, Shape and Spatial Thinking • Compare Size, Mass and Capacity • Exploring Pattern	**It's me 1, 2, 3!** Number • Representing 1, 2 and 3 • Comparing 1, 2 and 3. • Composition of 1, 2 and 3. Measure, Shape and Spatial Thinking • Circles and Triangles • Positional Language	**Light and Dark** Number • Representing Number to 5 • One More and One Less Measure, Shape and Spatial Thinking • Shapes with 4 sides • Time
Vocabulary	**Just like me!** match pair same sort most fewest least tall long short pattern full empty	**It's me 1, 2, 3!** add circle triangle straight curved sides inside next to beside infront behind	**Light and Dark** count subitise more less square rectangle night day morning afternoon



	Spring Term		
White Rose Small Steps	**Alive in Five!** <u>Number</u> ● Introducing zero ● Comparing Numbers to 5 ● Composition of 4 and 5 <u>Measure, Shape and Spatial Thinking</u> ● Compare Mass (2) ● Compare Capacity (2)	**Growing 6, 7, 8** <u>Number</u> ● 6, 7 ,8 ● Making Pairs ● Combining 2 Groups <u>Measure, Shape and Spatial Thinking</u> ● Length and Height ● Time	**Building 9 and 10** <u>Number</u> ● 9 and 10 ● Comparing Numbers to 10 ● Bonds to 10 <u>Measure, Shape and Spatial Thinking</u> ● 3D shape ● Pattern (2)
Vocabulary	**Alive in Five!** same as fewer more subitise heavy light heaviest lightest full half full empty nearly empty	**Growing 6, 7, 8** pairs odd one out add altogether length (longer, shorter) height (taller, shorter) breadth (wider, narrower)	**Building 9 and 10** number bonds less than greater than add equals same 3D shapes sphere cylinder cone cube pattern



	Summer Term			
W R S m a ll S t e p s	**To 20 and Beyond** <u>Number</u> • Building Numbers • Beyond 10 • Counting Patterns Beyond 10 <u>Spatial Reasoning</u> • Spatial Reasoning • Match, Rotate, Manipulate	**First Then Now** <u>Number</u> • Adding More • Taking Away <u>Spatial Reasoning (2)</u> • Compose and Decompose	**Find my Pattern** <u>Number</u> • Doubling • Sharing and Grouping • Even and Odd <u>Spatial Reasoning (3)</u> • Visualise and Build	**On the Move** <u>Number</u> • Deepening Understanding • Patterns and Relationships <u>Spatial Reasoning (4)</u> • Mapping

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	To 20 and Beyond	First Then Now	Find my Pattern	On the Move
Vocabulary	teen numbers pattern match rotate orientate	add add more take away equals altogether	double twice as many share equal unequal groups fair grouping even odd	**Consolidation of skills and vocabulary**