Maths Learning Organiser							
White	Autumn 1	Autumn 2	Spring 1	Spring 2		Summer 1	Summer 2
Yearly Progression:	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Number: Multiplication and Division A	Number: Multiplicatio and Division B Measurement: Length Perimeter	n Number: Fra Measuremen & Capacity Assess and t learning gap	Number: Fractions ANumber: FractionsMeasurement: Mass & CapacityMeasurement: MoneyAssess and teach learning gapsMeasurement: Tin		Geometry: Shape Statistics Consolidate
Home Learning:		To find out home to access the Home Learning section from, please watch our YouTube video link.         Home learning lessons follow the White Rose, Lesson by Lesson Progression like in school. Please click below to see, <a href="https://whiterosemaths.com/resources/primary-resources/primary-sols/">https://whiterosemaths.com/resources/primary-resources/primary-sols/</a> For weekly home learning please click the link below, and then chose the correct unit of work for the term. <a href="https://whiterosemaths.com/homelearning/year-3/">https://whiterosemaths.com/homelearning/year-3/</a>					
Links to Wider Curriculum:	<ul> <li>Geography/ Science- Statistics</li> <li>Real-life problems (science, geography, design and technology) – Fractions</li> </ul>						
Number Talk Key Skills	Instigator I think because I know that I noticed Today, we are talking about	Contributor Lagree/disagree with because Like your idea but	Prober Prober What do you think? I think differently because	Summariser We talked about We found that We agreed that	Facts for free- making links between number facts and number bonds. Draw on simple conclusions from understanding of work. Predict what might come next. Use manipulatives and images to explain and give reasons. Justify using work examples.		







