

Long Term Planning with Needs Led Focus 2018-2019

Long Term Planning with Needs Led Focus 2018-2019						
Subject: Maths		Year Group: 5				
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number of weeks	7.0	7.0	6.0	6.0	6.0	7.0
Needs Led Strand	Myself and Others Emotional Resilience	Team workers	Number	Narrative	Composition	Functional Motor and Sensory
Topic Area	Number: Place Value, Addition and Subtraction	Number: Multiplication and Division Statistics	Number: Fractions Number: Decimals	Number: Decimals, Percentages	Geometry: Angles, Shape and Symmetry, Position and Direction	Measurement: Converting units Number: Prime numbers Perimeter and Area Volume
Event/s and Trips & week/s occurring	Village shop	Secretts Garden Centre Christmas shopping.	Sainsbury's Pizza's	Kidzania	Duckling Hatching	Kids day out
Criteria	Engagement Factor Numicon. Board games e.g. Snakes and Ladders	Engagement Factor Numicon. Practical – peer surveys Buying Christmas presents on a budget.	Engagement Factor Numicon. Pizza making	Engagement Factor Numicon. Practical peer survey Car park survey Liquid dilution	Engagement Factor Shape scavenger hunt Numicon. 3d shapes	Engagement Factor Measuring areas of the school Numicon
	Cross Curricular links Functional Independence Language and Communication Myself and Others English: reading	Cross Curricular links Functional Independence Language and Communication Myself and Others English: reading	Cross Curricular links Cooking and Nutrition Humanities: English: reading Functional Independence Language and Communication Myself and Others	Cross Curricular links Humanities English: reading Functional Independence Language and Communication Myself and Others	Cross Curricular links Functional Independence Language and Communication Myself and Others English: reading	Cross Curricular links Functional Independence Language and Communication Myself and Others English: reading
	Pupil/Student Led Learning Number challenge.	Pupil/Student Led Learning Tallying information.	Pupil/Student Led Learning Explore fractions on pizza's.	Pupil/Student Led Learning Calculating percentages from surveys	Pupil/Student Led Learning Finding and naming shapes.	Pupil/Student Led Learning Calculating areas of parts of the school.