



OVERVIEW OF YEARLY MATHS CURRICULUM TOPIC AREAS 2018-19

During Term 1 Foundation Stage will complete initial assessments and will introduce each of the topics.

AUTUMN Term 1 (6 weeks 4 days)							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Years 1 & 2	Number and Place Value	Number and Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Measure (money)
Years 3 & 4	Number and Place Value	Number and Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Measure (money)
Years 5 & 6 * see below	Number and Place Value	Number and Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Measure (money) FOUR FUNCTIONS
Foundation Stage	Initial assessments	Initial assessments	Numbers and counting	Measure Size ordering	Shape & pattern	Numbers and ordering	Measure Money
INSET	03.09.18						

*Year 5/6 will also cover linear measurements (including perimeters) and area

AUTUMN Term 2 (7 weeks 3 days)							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7+
Years 1 & 2	Geometry (shape)	Geometry (position)	Fractions	Statistics	Measure Length	Measure Mass	Measure Capacity
Years 3 & 4	Geometry (shape)	Geometry (position)	Fractions	Statistics	Measure Length	Measure Mass	Measure Capacity
Years 5 & 6 *see below	Geometry (shape) Fractions	Geometry (position) Fractions	Fractions Geometry (shape and position)	Statistics	Measure Length	Measure Mass	Measure Capacity
Foundation Stage	Shape & pattern	Shapes	Number Halving and sharing	Number counting and formation	Measure Size and distance	Measure Mass	Measure Capacity
INSET	29.10.18						

*Year 5/6 will also cover statistics (including pie charts)

SPRING Term 3 (6 weeks 2 days)						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Years 1 & 2	Number and Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Measure Time
Years 3 & 4	Number and Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Measure Time
Years 5 & 6 *see below	Number and Place Value	Ratio and Proportion	Algebra	Mult/Div	Fractions (inc decimals and percentages)	Measure Time
Foundation Stage	Number, ordering	Number- more	Number- less	Number, doubling	Shape position	Measure Time
NUMBER DAY	Friday 1 st Feb, 2019					

*Year 5/6 will also cover angles; measurement involving mass and capacity

SPRING Term 4 (6 weeks)						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Years 1 & 2	Geometry (position and direction)	Geometry (shape)	Number and Place Value	Measure	Fractions	Statistics
Years 3 & 4	Geometry (position and direction)	Geometry (shape)	Number and Place Value	Measure	Fractions	Statistics
Years 5 & 6 *see below	Geometry (position and direction)	Geometry (properties of shapes)	Number Operations	Measure	Fractions	Statistics
Foundation Stage	Shape	Shape	Number	Measure	Shape (patterns in nature)	Shape (patterns in nature)

*Year 5/6 will also cover scales (reading and direct proportion); 3D shape and volume; circles

PLEASE ENSURE AT LEAST ONE 'OUTDOOR' MATHS SESSION IS PLANNED PER TERM

SUMMER Term 5 KS1 & 2 SATS (4 weeks 3 days)							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
KS1&2 Maths Topic	Place Value	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Fractions	
Year 2 and Year 6 (see below)	Teachers to decide (GAPS)						
Foundation Stage	Number	Number	Number	Shape	Shape	Measure	
	Bank Holiday 06.05.19						

Year 6 to cover coordinates; reading time and timetables and **other revision as necessary**

SUMMER Term 6 (7 weeks 2 days)							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Years 1 & 2	Measure	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Teacher to decide (GAPS)	Teacher to decide (GAPS)
Years 3 & 4	Measure	Add/Sub	Add/Sub	Mult/Div	Mult/Div	Teacher to decide (GAPS)	Teacher to decide (GAPS)
Years 5 & 6 *see below	Measure	Ratio and Proportion	Algebra	Mult/Div	Fractions (inc decimals and percentages)	Teacher to decide (GAPS)	Teacher to decide (GAPS)
Foundation Stage	Measure	Number-more/less	Number-more/less	Shape	Shape	Teacher to decide (GAPS)	Teacher to decide (GAPS)
INSET	03.06.19; 22.07.19; 23.07.19						

*Year 5/6 will also cover time problems; more statistic work including mean and logic problems