



## YEAR R, 1, 2 AND 3 GNOMES CLASS – YEARLY MATHS OVERVIEW

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11	WEEK 12
AUTUMN	NUMBER – PLACE VALUE				NUMBER – ADDITION AND SUBTRACTION			NUMBER – MULTIPLICATION AND DIVISION				GEOMETRY – SHAPE
SPRING	GEOMETRY – PROPERTIES OF SHAPE	MEASUREMENT – MONEY	NUMBER – FRACTIONS				MEASUREMENT – LENGTH, HEIGHT, WEIGHT (YR 1 AND 2) LENGTH AND PERIMETER (YR 3)		STATISTICS		NUMBER – PLACE VALUE <b>RECAP</b> AND PROBLEM SOLVING	
SUMMER	NUMBER – FRACTIONS	MEASUREMENT – TIME			POSITION AND DIRECTION		MEASUREMENT – MASS, CAPACITY AND TEMPERATURE		NUMBER – ADDITION, SUBTRACTION, MULTIPLICATION AND DIVISION <b>RECAP</b>		CONSOLIDATION AND PROBLEM SOLVING	