YEAR 4	Recap of 2, 5, 10 3, 4 and 8 instant recall -- then focus on 6,7, 9, 11 and 12 x table				

A U T U M N

16 sessions	C O N S O L I D A T E	12 sessions	5 sessions	12 sessions
Place Value (4 weeks)		**Addition and subtraction (3 weeks)**	**Area (1 week)**	Oral mental every day to cover 3,6,8 then 7,11,12 x tables **Multiplication and division (3 weeks)**
negative numbers, Roman numerals 1000 more/less thousands round		4 digit numbers methods operations	area recti-linear figure cm2	factor pairs remainders formal written layout distributive law
2 sessions for Roman numerals, combine sessions 11 and 12, leave out session 17		2 extra sessions available to reinforce		

S P R I N G

8 sessions	C O N S O L I D A T E	8 sessions	16 sessions	12 sessions
Oral mental every day to cover all tables **Multiplication and division (3 weeks)**		**Length and perimeter (2 weeks)**	**Fractions (4 weeks)**	**Decimals (3 weeks)**
see above for vocab		kilometres rectilinear figure	proper fractions improper fractions mixed number	decimal equivalence hundredths convert decimal point

S U M M E R

8 sessions	8 sessions	8 sessions	C O N S O L I D A T E	8 sessions	5 sessions	8 sessions
Decimals (2 weeks)	**Money (2 weeks)**	**Time (2 weeks)**		**Shape (2 weeks)**	**Statistics (1 week)**	**Position and direction (2 weeks)**
see above for vocab		convert digital analogue		isosceles scalene equilateral kite parallelogram quadrilateral trapezium	time graph discrete data line graph interpret calculste	co-ordinates plot first quadrant grid translation polygon axis