

Year 10 FOUNDATION

Term 1:	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7*	WK 8	WK 9	WK 10	WK 11	WK 12	WK 13**	WK 14**	Xmas
Schemes of work:	Solving ratio & proportion problems Y9		Rates Y9		Probability Y9		Congruence, similarity & enlargement		Trigonometry		Representing solutions of equations & inequalities		Simultaneous equations		
Knowledge Checks after lesson (CAL to direct)															
Summative assessment 1** (weeks 13 & 14)	Focus of summative: Topics that need revisiting from year 9 QLA in addition Autumn term year 10 topics														
Greyed-out boxes = 'buffer' - If SOW completed: LIFT/Re-teach/mastery/academic reading															

Term 2:	WK 1	WK 2	WK 3	WK 4	WK 5*	WK 6	WK 7	WK 8	WK 9	WK 10	WK 11	Easter
Schemes of work:	Angles & bearings		Working with circles			Vectors	Ratio and fractions		Percentages and interest		Buffer	
Knowledge Checks after lesson (CAL to direct)												
Greyed-out boxes = 'buffer' - If SOW completed: LIFT/Re-teach/mastery/academic reading	DC 1											

Term 3:	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6*	WK 7	WK 8**	WK 9**	WK 10**	WK 11	WK 12	WK 13	WK 14	Summer
Schemes of work:	Collecting, representing & interpreting data			Non-calculator methods		Types of number & sequences	Buffer & revision	Indices and roots (during exam period)			Manipulating expressions		Buffer & LIFT		
Knowledge Checks after lesson: (CAL to direct)															
Summative assessment 2** (weeks 8 & 9 and some of 10)	Focus of summative: Cumulative assessment for topics in year 10														
Greyed-out boxes = 'buffer' - If SOW completed: LIFT/Re-teach/mastery/academic reading												DC 2			

* = Half term after this week

** = twice a year