

Maths Calendar Stage 7

Based on 7 maths lessons per fortnight, with at least 35 'quality teaching' weeks per year

Week 1	We	ek 2	Week 3	Week 4		Week 5		Week 6	Week 7		Week 8		Week 9		Week 10		Week 11		We	eek 12	Week 13	
Numbers and the number system						Calculating							Ch	necking	Counting ar			nd comparing		Visualizing etc.		
7M1 BAM						7M2 BAM							7M	16 BAM						7M13 BAM		
Week 14	Wee	ek 15	Week 16	We	ek 17	Week 18		Week 19	W	eek 20 W		leek 21		Veek 22	Week 23		W€	ek 24	We	Week 25 We		26
Assess and en	rich	Properti	es of shapes	f shapes Alge		braic proficiency: tinkering		Exploring FDP		Prop'l reasoning Pattern		s Measuring space				Angles		Calculating FDP				
				7M7	BAM, 7M8	BAM, 7M9 BAM		7M3 BAM														
Week 27	Wee	ek 28	Week 29	We	ek 30	Week 31		Week 32	W	/eek 33	Week 34		W	Veek 35	Week	36	We	ek 37	We	eek 38	Week:	39
Assessment	Calculating FDP cont'd				Solving equations		Cal	Calculating space		Mathematical movement				Presentation of data			Measuring data			Assessm	nent	
	7M4 BAM, 7M5 BAM				7M10 BAM			7M12 BAM	7M11 BAM													