YEAR 2	KS3 Maths Progress		Theta 2 and Theta 3			
TERM	**UNIT / LESSON**	**HOURS**	**GCSE (9-1) SPEC REFERENCE**	**OBJECTIVES**	Theta test	Pi test
AUTUMN	**1 Number**	12	N2 N3 N4 N6		Theta 2, unit 1 (amended)	Pi2, unit 7
AUTUMN	**2 Area and volume**	11	G14 G16 G17		Theta 2, unit 2	Pi 2, unit 2
HALF-TERM						
AUTUMN	**4 Expressions and equations**	12	A1 A2 A3 A4 A5 A6 A7		Theta 2, unit 4(amended)	Pi 2, unit 4
AUTUMN	**5 Real-life graphs**	10	A9 A10 A14		Theta 2, unit 5	NONE
END OF TERM						
SPRING	**6 Decimals and ratio**	10	N1 N2 N15		Theta 2, unit 6	Pi 2, unit 5
SPRING	**7 Lines and angles**	10	G3 G4		Theta 2, unit 7	NONE
HALF-TERM						
SPRING	**8 Calculating with fractions**	10	N8 N10		Theta 2, unit 8	NONE
END OF TERM						
SUMMER	**9 Straight-line graphs**	10	A9 A10 R10 R11 R14		Theta 2, unit 9	NONE
SUMMER	**10 Percentages, decimals and fractions**	10	N10 N12 R9		Theta 2, unit 10	Pi2, unit 9
HALF-TERM						
SUMMER	**3 Statistics, graphs and charts**	14	S2 S4 S6		Theta 2, unit 3(amended)	Pi2, unit 3(amended)
END OF YEAR						