Year 4 LTP Maths Curriculum

Term 1 (Total number of sessions = 36)

Can Do Maths	T1 CDM 4.1	T2 CDM 4.3		
Unit	Number and place value	Multiplication and Division: Multiplication Tables (6, 7, 9)	Problem Solving	Space for Pace
No of Sessions	20	12	3	1

Term 2 (Total number of sessions = 35)

Can Do Maths	T1 CDM 4.2	T2 CDM 4.4	T2 CDM 4.5	T1 CDM 4.1		
Unit	Geometry: Properties of shape	Addition and Subtraction: Mental methods addition	Addition and Subtraction: Mental methods subtraction	Number and place value (Roman Numerals)	Problem Solving	Space for Pace
No of Sessions	12	8	7	1	3	4

Term 3 (Total number of sessions = 29)

Can Do Maths	T3 CDM 4.6	T3 CDM 4.7	T3 CDM 4.8		
Unit	Multiplication and Division: Multiplication Tables (11, 12)	Addition and subtraction: Written methods addition	Addition and subtraction: Written methods subtraction	Problem Solving	Space for Pace
No of Sessions	7	8	7	3	4

Term 4 (Total number of sessions = 30)

Can Do Maths	T4 CDM 4.9	T4 CDM 4.10		
Unit	Multiplication and division	Geometry: Properties of shapes (Angles)	Problem Solving	Space for Pace
No of Sessions	17	6	3	4

Term 5 (Total number of sessions = 23)

Can Do Maths	T5 CDM 4.11	T5 CDM 4.12		
Unit	Decimals	Fractions	Problem Solving	Space for Pace
No of Sessions	13	7	2	1

Term 6 (Total number of sessions = 37)

Can Do Maths	T6 CDM 4.13	T6 CDM 4.14	T6 CDM 4.15	T6 CDM 4.16	T6 CDM 4.17		
Unit	Decimals Addition and Subtraction	Measurement: Time and converting units	Measurement: Perimeter and area	Geometry: Position and direction	Statistics	Problem Solving	Space for Pace
No of Sessions	6	8	5	4	4	4	6

Themes which are now in a different term from the CDM Road Map