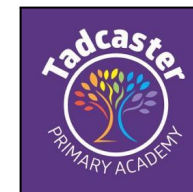


Tadcaster Primary Academy Long Term Plan Overview



(For a more comprehensive and interactive long term plan, please follow the links on the Tadcaster Maths homepage).

EYFS - Cycle 1

	1	2	3	4	5	6	7	8	9	10	11	12	13
MN				Mastering Number Weeks 1-5					Mastering Number Weeks 6-10				
Main Teaching Input (Developmental Objective Links)	Number Songs with actions and puppets Measure Days of the week My school day Weekly Planning Ideas	Number Songs with actions and puppets Measure Days of the week My school day Weekly Planning Ideas	Number Number sense Number 1 (Cardinality) Weekly Planning Ideas	Number Number sense Number 2 (Discuss one more) (Cardinality) Weekly Planning Ideas	Number Number sense Number 3 (Discuss one more) (Cardinality) Weekly Planning Ideas	Number Number sense Number 4 (Discuss one more) (Cardinality) (Double) Weekly Planning Ideas	Number Number sense Number 5 Weekly Planning Ideas Calculation Finding one more	Number Ordering Numbers 1-5 Weekly Planning Ideas Calculation Finding one less	Calculation Every number can be made from one (Composition) Weekly Planning Ideas	Calculation Number composition (Part, part, whole) Weekly Planning Ideas	Calculation Number composition (Part, part, whole) Weekly Planning Ideas Calculation Adding two groups together	Geometry Shapes, Shapes, Everywhere! 2D Shape Weekly Planning Ideas	Pattern Can you see my pattern? Identifying repeating patterns Weekly Planning Ideas

EYFS - Cycle 2

	1	2	3	4	5	6	7	8	9	10	11	12	13
MN		Mastering Number Weeks 11-15						Mastering Number Weeks 16-20					
Main Teaching Input (Developmental Objective Links)	Cons	Number Subitising (10 Black dots)	Number Number sense Number 6 Multiplication and Division Introduce doubling	Calculation Addition from counting on	Number Number sense Number 7	Number Number sense Number 8 Multiplication and Division Introduce halving	Multiplication and Division Doubling and halving	Pattern Creating repeating patterns	Number Number sense Number 9	Number Number sense Number 10	Number Number sense Number 10 Number Odd and Even	Calculation Number bonds to ten.	Geometry 3D Shape

EYFS - Cycle 3

	1	2	3	4	5	6	7	8	9	10	11	12	13
MN		Mastering Number Weeks 21-26						Mastering Number Weeks 26+					
Main Teaching Input (Developmental Objective Links)	Geometry Spatial awareness/positional language	Number Counting patterns 10-20	Number Counting patterns beyond 20.	Calculation Addition from counting on	Calculation Subtraction from counting back	Measure Length, height and distance	Measure Weight and capacity	Calculation Sharing	On the move Extended problem solving and reasoning Spatial reasoning	Consolidation			

Tadcaster Primary Academy Year 1 Maths Overview

Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn Term	Number - Place Value (within 10)					Number - Addition and Subtraction (within 10)					Geometry (Shape)		Consolidation
Fluency Facts		Mastering Number weeks 1-5						Mastering Number weeks 6-10					
Spring Term	Number - Place Value (within 20)			Number - Addition and Subtraction (within 20)			Number - Place Value (within 50)		Measurement - Length and height		Measurement - Mass and Volume		Consolidation
Fluency Facts		Mastering Number weeks 11-15						Mastering Number weeks 16-20					
Summer Term	Number - Multiplication and division			Number - Fractions		Geometry - Direction and position	Number - Place Value (within 100)			Measurement - Money	Measurement - Time		Consolidation
Fluency Facts		Mastering Number weeks 21-25						Mastering Number weeks 26-31					

Tadcaster Primary Academy Year 2 Maths Overview

Year 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn Term	Number - Place Value					Number - Addition and Subtraction							
Fluency Facts	Number bonds to 10			Number Bonds to 20			Addition within 10		Addition within 20		Subtraction within 20		
Spring Term	Number - Multiplication and Division						Number - Fractions			Measurement - Time		Measurement - Money	
Fluency Facts	Doubles and halves		2x table		10x table		5x table		2x, 5x, 10x mixed tables and related division facts				
Summer Term	Geometry - Shape			Measurement - Length and Height		Geometry - Position and Direction		Measurement - Mass, Capacity and Temperature			Statistics		
Fluency Facts	Bonds to 100 (multiples of 10)			Addition within 100			Subtraction within 100			2x, 5x, 10x mixed tables and related division facts			

Year 4/5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn Term	Number - Place Value			Number - Addition & Subtraction		Number - Multiplication and Division		Number - Addition & Subtraction	Number - Fractions				Assessment
Fluency Facts	Four operations	X3 Four operations Including negative numbers		Four operations Including rounding		X6 Four operations Including fractions			X9 Four operations Including fractions		X4 Four operations Including equivalent fractions		
Spring Term	Number - Multiplication & Division			Number - Fractions	Number - Decimals & Percentages			Measurement - Perimeter and Area		Statistics		Geometry - Shape	Assessment
Fluency Facts	X8 Four operations Including fractions, decimals to 1DP		X11 Four operations Including fractions, decimals to 1DP			X12 Four operations Including fractions, decimals to 1DP				Four operations Including fractions, decimals to 2DP			
Summer Term	Geometry - Shape		Geometry - Position and direction		Number - Decimals			Number - Negative numbers	Measurement - Converting units		Measurement - Volume /3D shape		Assessment
Fluency Facts	Four operations Including fractions, decimals and percentages							Four operations Including fractions, decimals and percentages, negative numbers		Four operations Including fractions, decimals and percentages, measures			

