

Taken from **APPENDIX III** The references are page numbers in **Target your Maths 3,4,5 &6**. Each Block corresponds to approximately one week's work.

Term 1 A			
Year 3	Year 4	Year 5	Year 6
Block 1 Number 2-3 Numbers 4 Place Value 1 8 Finding 10, 100 More/Less	Block 1 Number 2-3 Numbers 4 Place Value 6 Counting on 1 8 Add/Subtract 10, 100, 1000	Block 1 Number 2-3 Numbers 4 Ordering Numbers 5 Place Value of Digits 6 Counting in 100s,1000s,10 000s	Block 1 Number 2-3 Numbers 4 Ordering Numbers 5 Place Value of Digits
Block 2 Addition & Subtraction 12 Mental +/- (HTU 1s) 13 Mental +/- (HTU 10s) 14 Mental +/- (HTU 100s) 16 Using known +/- Facts (1)	Block 2 Addition and Subtraction 14 Using +/- Facts 1 16 Mental +/- of multiples 10,100, 1000 17 Mental +/- of Two 2 Digit Numbers 30 Addition Pyramids	Block 4 Addition and Subtraction 12 Mental +/- 1 14 Mental Strategies +/- 15 Written Method + 16 Written Method – 23 Magic Squares - Puzzles	Block 2 Calculations 10 Written Method + / - 26 Multiplication Facts 1 11 Short Multiplication 1 16 Short Division 1
Block 3 Multiplication and Division 33 Multiplication Facts Review 1 34 Multiplication Facts for 3 40 Multiplying by Multiples of 10 1 43 Dividing Multiples of 10 1	Block 3 Calculations 22 Written Method (+) 1 24 Written Method (-) 1 32 Multiplication Facts Review 1 33 Multiplication Facts for 6	Block 2 Multiplication and Division 29 Multiplication Facts 1 36 Written Method X 1 41 Written Method / 1 24 Multiples 25 Common Factors	Block 5 Calculations 30-31 Mental Strategies 12 Short Multiplication 1 17 Short Division 2
Block 10 Geometry 105 Drawing 2D Shapes 108-109 Two –Dimensional Shapes 112 Angles 1n	Block 6 Geometry 110 – 111 Two- Dimensional Shapes 112 Triangles	Block 6 Geometry 110 Quarter, Half, Whole Turns 111 Comparing Angles 112-115 Measuring Angles	Block 4 Geometry 112 Estimating Angles 113 Angles in Triangles / Quadrilaterals 114-115 Missing Angles
Block 9 Fractions 61 Recognising Fractions 62 Counting in tenths 64 Fractions of a set 1	Block 4 Fractions 64 Equivalent Fractions 65 Counting in Fractions 66 Tenths and Hundredths 67 Fractions of Quantities 1	Block 3 Fractions 53 Equivalent Fractions 54 Comparing Fractions 1 56 Mixed Numbers 58 +/- of Fractions 1	Block 3 Fractions 49 Fractions & Decimal Equivalents 50 Decimal Fractions 51 Rounding Decimals 1 53 X / / Decimals by 10, 100 56-57 Multiplication of Decimals
Block 8 Measurement 88-89 Reading the time 1 92 Units of Time 95 Time Problems 1	Block 5 Measurement 104-105 12-Hour and 24-Hour Clocks 106 Units of Time 1 108 Time Problems 1	Block 8 Measurement 84 Converting Metric Units 1 88 Length Problems 89 Weight Problems 101 Measures – Mental + / -	Block 6 Measurement 90-91 Metric Units 105 Word Problems – Measures 106 Word Problems – Decimal Notation

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Term 1 B			
Year 3	Year 4	Year 5	Year 6
Block 6 Addition and Subtraction 20 Mental Strategies (+ / -) 1 24 Written Method (+) 1 26 Written Method (-) 1	Block 10 Multiplication & Division 35 Multiplication facts for 9 40 Multiplying multiples of 10, 100 41 Dividing multiples of 10, 100 51 Written method (/) 2 55 Word Problems (x / Facts)	Block 11 Fractions 61 Fractions of numbers 76 Addition of Decimals 1 78 Subtraction of Decimals 1	Block 8 Ratio & Proportion/ Algebra 68-69 Simplifying Ratios 78-79 Missing Number Problems 1 86 Number Sequences 1
Block 7 Multiplication and Division 35 Multiplication Facts for 4. 41 Multiplying by multiples of Ten 2 44 Dividing Multiples of Ten 2	Block 8 Fractions/Measurements 72 Decimal Fractions – Tenths 73 Decimal Fractions 1 82 Metric units of length 1 83 Metric units of weight 1 84 Metric units of capacity 1	Block 7 Fractions 65 Decimals and Fractions 66-67 Decimal Fractions 71 Mental +/- of Decimals	Block 7 Fractions 40 Simplifying Fractions 1 42 Equivalent Fractions 44 + / - of Fractions 48 Unit Fractions of Quantities.
Block 4 Measurement 74-75 Measuring Length 1 80 Metric Units 1 85 +/- of Length	Block 11 Measurement 92-93 Perimeter 1 94-95 Area and Perimeter 1	Block 12 Measurement 90 Capacity Problems 91 Area and Perimeter 1 100 Units of Time	Block 10 Measurements 92 Converting Units 96-97 Area and Perimeter 1 107 Word Problems – Converting units 1
Block 11 Multiplication & Division 46 Written Method (x) 1 49 Grouping 50 Written Method (/) 1	Block 7 Multiplication & Division 46 Factors 1 34 Multiplication facts for 7 48 Written Method (x) 1 50 Written Method (/) 1	Block 6 Multiplication and Division 32 Mental Strategies X / 33 X / by 10,100,1000 38 Long Multiplication 1 44 Rounding Remainders 1 47 Remainders as fractions/decimals	Block 9 Calculations 27 Multiplication Facts 2 34 Common Multiples 13 Long Multiplication 1 154 Arithmagons
Block 5 Statistics 118-119 Presenting Data - Pictograms 120-121 Interpreting Pictograms	Block 9 Statistics 124-125 Bar Charts 1 126-127 Pictograms	Block 9 Statistics 132-133 Line Graphs 1 136-137 Frequency Tables	Block 11 Statistics 138-139 Pie Charts 1 142-143 Conversion Graphs- Measures 150 Finding the Mean
Block 12 Measures 97 Money 98 Finding Change 102 Word Problems - Measures	Block 12 Geometry 114 Line Symmetry 118 Comparing Angles 119 Position	Block 10 Geometry 118 Drawing Angles 122-123 Three- Dimensional Shapes.	Block 12 Geometry 117 Constructing Quadrilaterals 122-123 Two-Dimensional Shapes 130 Co-ordinates 1

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Term 2 A			
Year 3	Year 4	Year 5	Year 6
Block 1 Number 5 Place Value 2 9 Counting in 1s, 10s, 100s 10 Counting 1	Block 1 Number 5 Ordering Numbers 7 Counting on 2 10 Rounding 1	Block 3 Number 7 Rounding 8-9 Negative Numbers	Block 1 Number 6 Rounding 7 Negative Numbers 1 35 Common Factors & Prime Numbers
Block 2 Addition and Subtraction 15 + / - Multiples of 10, 100 21 Mental Strategies (+/-) 2 25 Written Method (+) 2 27 Written Method (-) 2	Block 2 Addition and Subtraction 15 Using +/- Facts 2 18 Mental Strategies (+/-) 1 23 Written Method (+) 2 25 Written Method (-) 2	Block 4 Addition and Subtraction 13 Mental +/- 2 17 Written Method +/- 18 Using Rounding to Estimate 22 Arithmagons - Puzzles	Block 2 Calculations 28 Multiplication Facts 3 14 Long multiplication 2 18 Long Division 1 23 Checking Answers 155 Multiplication Pyramids
Block 9 Fractions 63 Dividing Ones by 10 65 Fractions of a set 2 67 Equivalent Fractions 1 69 Fraction Pairs Making one	Block 4 Fractions 74 Decimal Fractions 2 75 Dividing a 2-digit number by 10,100 76-77 Decimals, Money & Measures	Block 2 Fractions 55 Comparing Fractions 2 57 Improper Fractions 59 +/- of Fractions 2 62 Fraction Problems	Block 3 Fractions 52 Rounding Decimals 2 54 X / Decimals by 10, 100, 1000 1 58 Division of Decimals 1 60 Remainders as Decimals
Block 4 Measurement 72 Measuring Weight 81 Metric Units 2 86 + / - of Weight	Block 5 Measurement 85 Metric Units of length 2 86 Metric Units of Weight 2 87 Metric Units of Capacity 2 88 Measuring Weight	Block 6 Measurement 92-93 Area & Perimeter 2 98-99 Volume 86 Imperial Units 1	Block 4 Measurement/Statistics 93 Reading Scales 108 Word Problems – Converting Units 2 144-145 Conversion Graphs – Currencies
Block 10 Geometry 113 Angles 2 115 Horizontal and Vertical Lines 116 Parallel & Perpendicular Lines	Block 6 Geometry 113 Quadrilaterals 116 Symmetry 1 120 Co-ordinates 1 122 Position and Direction	Block 5 Geometry 116-117 Angles and Straight Lines 120 Constructing Quadrilaterals 124 Regular & Irregular Polygons	Block 5 Geometry 118-119 Constructing Triangles 124-125 Three-Dimensional Shapes 128 Circles 1
Block 3 Multiplication 36 Multiplication Facts Review 2 42 Multiplying by Multiples of Ten 3 45 Dividing Multiples of Ten 3	Block 3 Multiplication 36 Multiplication Facts Review 2 37 Multiplication Facts for 11 49 Written Method (X) 2 52 Written Method (/) 3	Block 1 Multiplication 26 Prime Numbers 30 Multiplication Facts 2 37 Written Method X 2 42 Written Method / 2	Block 6 Algebra 80-81 Missing Number Problems 2 82-83 Using a Formula 87 Number Sequences 2

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Term 2 B			
Year 3	Year 4	Year 5	Year 6
Block 6 Addition and Subtraction 17 Using Known +/- Facts 2 22 Mental Strategies (+/-) 3 28 Estimating Answers, Written +/- 32 Addition Pyramids	Block 12 Calculations 42 Using Partitioning to Multiply 1 58 2-Step Word Problems 1 60 Word Problems (Written) 1 19 Mental Strategies (+/-) 2 29 Magic Squares	Block 7 Multiplication and Division 28 X / Mental Methods 34 Square Numbers 39 Long Multiplication 2 50 Word Problems (1 / 2 Step)	Block 7 Calculations 32 Mental Calculations +/- 19 Long Division 2 24 Remainders as Fractions 36 Combined Operations 38 Multi-step Word Problems 1
Block 7 Multiplication and Division 37 Multiplication Facts For 8 47 Written Method (X) 2 51 Written Method (/) 2	Block 7 Multiplication and Division 38 Multiplication Facts for 12 47 Factors 2 53 Written Method (/) 4 56 Word Problems (Mental) 1	Block 8 Fractions 68 Rounding Decimals 69 Comparing Decimals 72 Counting in Fractions 73 Counting in Decimals	Block 8 Fractions 41 Simplifying Fractions 2 43 Comparing/Ordering Fractions 45 +/- of Mixed Numbers 62-63 Percentages
Block 11 Multiplication & Division 38 Twos, Fours, and Eights 54 Division Problems 56 Word Problems (X /) 1 58 Word Problems (Mental) 1	Block 10 Fractions 68 Fractions of Quantities 2 70 +/- of Fractions 1 78 Counting in Decimals	Block 12 Fraction/ Multiplication 77 Addition of Decimals 2 79 Subtraction of Decimals 2 40 Written Multiplication Review 45 Rounding Remainders 2	Block 9 Ratio and Proportion 65 Percentages of Amounts 70-71 Ratio 72-73 Proportion
Block 8 Measurement 82 Measure, Mental +/- of 1s & 10s 76-77 Measuring Length 2 99 +/- of Money 100 Measures Problems 1	Block 8 Measurement 90 Measures Problems 1 99 Money (+/-) 102 Money Problems (Mental) 1	Block 9 Measurement 85 Converting Metric Units 2 102 Measures X / by 10, 100, 1000 104 Addition of Measures 105 Subtraction of Measures	Block 10 Measurement 98-99 Area & Perimeter 2 102-103 Volume 109 Multi-step Problems, Measures 1
Block 5 Statistics 122-123 Presenting Data, Bar Charts 124-125 Interpreting Bar Charts 1	Block 9 Statistics 128-129 Bar Charts 2 132-133 Continuous Data 1 136-137 Using Tables	Block 10 Statistics 134-135 Line Graphs 2 138-139 Interpreting Tables 1 142 Timetables 1	Block 11 Statistics 140-141 Pie Charts 2 146-147 Line Graphs – Journeys 151 Interpreting The Mean 1
Block 12 Measures 83 Measures, Mental +/- of 1s,10s 100s 90-91 Reading the Time 2 103 Word Problems (X/of Measures) 1	Block 11 Measurement 90 Measures Problems 1 99 Money (+/-) 102 Money Problems (Mental) 1	Block 11 Geometry 125 Reflection 1 129 Translation 1	Block 12 Geometry 131 Co-ordinates 2 132 Translations 1 133 Reflections 1

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Term 3 A			
Year 3	Year 4	Year 5	Year 6
Block 1 Number	Block 1 Number	Block 3 Addition and Subtraction	Block 1 Number/ Measurement
Block 2 Addition and Subtraction	Block 2 Addition and Subtraction	Block 1 Multiplication and Division	Block 2 Calculations
Block 9 Fractions	Block 4 Fractions	Block 2 Fractions	Block 3 Fractions
Block 10 Geometry	Block 6 Geometry	Block 4 Geometry	Block 4 Geometry
Block 3 Multiplication and Division	Block 3 Multiplication and Division	Block 5 Number/ Multiplication & Division	Block 5 Algebra
Block 4 Measurement	Block 5 Measurement	Block 6 Measurement	Block 6 Measurement

Term 3 B			
Year 3	Year 4	Year 5	Year 6
Block 6 Addition and Subtraction	Block 7 Addition and Subtraction	Block 9 Multiplication and Division	Block 7 Calculations
Block 7 Multiplication and Division	Block 8 Multiplication and Division	Block 7 Fractions	Block 8 Fractions
Block 8 Measurement	Block 9 Measurement	Block 10 Measurement	Block 9 Ratio and Proportion
Block 5 Statistics	Block 10 Statistics	Block 8 Statistics	Block 10 Statistics
Block 11 Multiplication and Division	Block 11 + - x / and Fractions	Block 11 Fractions	Block 11 Geometry
Block 12 Review	Block 12 Review	Block 12 Review	Block 12 Review