SECTION 1

SECTION 2

Tests 1 to 6, covering:

**Results charts** 

Multiplication relating to the 2, 3, 4, 5 and 10 times tables (including reversals)	
Division facts relating to the 2, 3, 4, 5 and 10 times tables	
Doubling and halving	
Use of +, -, × and ÷ signs	
$\frac{1}{2}$ , $\frac{1}{3}$ , $\frac{1}{4}$ , $\frac{1}{5}$ , $\frac{1}{10}$ and practical applications	
Coins, sums of money and conversions	
Units of measurement for length, mass, capacity and time	
Perimeters and areas of shapes	
Tests 7 to 12, covering:	10
Multiplication relating to the 2, 3, 4, 5, 6, 7, 8, 9 and 10 times tables	
Division facts relating to the 2, 3, 4, 5, 6, 7, 8, 9 and 10 times tables (including finding remainders)	
Doubling and halving	
Use of +, -, × and ÷ signs	
$\frac{1}{2}$ , $\frac{1}{3}$ , $\frac{1}{4}$ , $\frac{1}{5}$ , $\frac{1}{6}$ , $\frac{1}{7}$ , $\frac{1}{8}$ , $\frac{1}{9}$ , $\frac{1}{10}$ and practical applications	
Coins, sums of money and conversions	
Units of measurement for length, mass, capacity and time	
Perimeters and areas of shapes	
Progress test 1	16
Results charts	17
Tests 1 to 6, covering:	18
Multiplication relating to the 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12 times tables	
Division facts relating to the 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12 times tables (including finding remainders)	
Multiplication and division of multiples of 10 and 100	
Use of +, -, × and ÷ signs	
Square numbers	
Finding fractions of numbers using multiplication and division	
Perimeters of areas and shapes	
Coins, sums of money and conversions	
Units of measurement for length, mass, capacity and time	
Tests 7 to 12, covering:	24
Multiplication relating to the 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 13 times tables (including decimals)	
Division facts relating to the 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 13 times tables (including decimals)	
Multiplication and division of multiples of 10 and 100	
Use of +, -, × and ÷ signs	
Square numbers and square roots	
Finding fractions of numbers using multiplication and division	
Perimeters of areas and shapes	
Finding the mean average	
Units of measurement for length, mass, capacity and time	
Progress test 2	30

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