

Writing Numbers	3
(Recording numbers to 10 000)	
Target 1	4
(Chain calculations involving addition and subtraction. There are several answers)	
Target 2	5
(Chain calculations involving addition and subtraction. There are several answers)	
Stepping Stones 1	6
Stepping Stones 2	7
(Complementary addition to 100)	
Adding and Subtracting with the Calculator	8
(Adding and subtracting 10; re-grouping hundreds)	
Stepping Stones 3	9
Stepping Stones 4	10
Stepping Stones 5	11
Forecast and Check	12
(Adding and subtracting 1; re-grouping hundreds and thousands)	
Number Chains 1	13
(Adding and subtracting 1; re-grouping hundreds and thousands. Adding and subtracting 100; no re-grouping. Focusing on place value)	
Missing Keys 1	14
(Multiplication bonds to 9×9)	
Missing Keys 2	15
(Division bonds to 54)	
Number Chains 2	16
(Multiplying and dividing by 10 combined with straightforward addition and subtraction)	
Number Chains 3	17
(Multiplying and dividing by 10 combined with straightforward addition and subtraction)	
Missing Keys 3	18
Multiplying with the Calculator 1	19
(Comparing a product of four numbers with an equivalent product of two numbers)	
Multiplication Loops	20
(Multiplying two, three or four numbers together)	
Multiplying with the Calculator 2	22
Multiplying with the Calculator 3	23
Dividing with the Calculator 1	24
(Division where the answer is not a whole number; introduction to decimal fractions)	
Dividing with the Calculator 2	25
Dividing with the Calculator 3	26

Dividing by Ten 1 (Introduces tenths)	27
Dividing by Ten 2 (Dividing by 10 to give tenths, concentrating on place value)	28
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Number Lines (Reading the number line marked in tenths)	30
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