

Starter Number	Star Starter Title	Page No.	Strand	Learning objective as taken from the Primary Framework for Mathematics	Type of Starter
1	Shopping: money problems	13	Using and applying mathematics	Solve problems in contexts of pounds and pence	Reason
2	Targets: number sentences	14	Using and applying mathematics	Present solutions to puzzles and problems in an organised way	Reason
3	Find the cat: follow instructions	15	Using and applying mathematics	Explain decisions, methods and results in pictorial, spoken or written form, using mathematical language	Reason
4	Dominoes: numbers to 20	16	Counting and understanding number	Read and write numbers in figures and words	Refresh
5	Counting on and back (ITP)	17	Counting and understanding number	Count up to 100 objects by grouping them and counting in tens, fives or twos; explain what each digit in a two-digit number represents	Refine
6	Place value (ITP)	18	Counting and understanding number	Explain what each number in a two-digit number represents; partition two-digit numbers in different ways	Read
7	Twenty cards (ITP): order numbers	19	Counting and understanding number	Order two-digit numbers	Refine
8	Bricks: order numbers to 100	20	Counting and understanding number	Order two-digit numbers and position them on a number line	Reason
9	Fractions of shapes	21	Counting and understanding number	Find one half, one quarter and three quarters of shapes	Refine
10	Number spinners (ITP): addition and subtraction	22	Knowing and using number facts	Derive and recall all addition and subtraction facts for each number to at least 10	Refine
11	Bingo: addition and subtraction	23	Knowing and using number facts	Derive and recall all addition and subtraction facts for each number to at least 10	Recall
12	Halving and doubling to 20	24	Knowing and using number facts	Understand that halving is the inverse of doubling and derive and recall all doubles of numbers to 20 and the corresponding halves	Recall
13	Bingo: multiply by 2, 5 and 10	25	Knowing and using number facts	Derive and recall multiplication facts for the 2-, 5- and 10-times tables	Recall
14	Multiplication square: 2-, 5- and 10-times tables	26	Knowing and using number facts	Derive and recall the multiplication facts for the 2-, 5- and 10-times tables and the related division facts	Recall
15	Function machine: multiply by 2, 5 or 10	27	Knowing and using number facts	Recognise multiples of 2, 5 and 10	Reason