

Basic Skills

Progress Drive	Step	Statement	✓
Reading Numbers	7	I can read 6d numbers	
	8	I can read 5d numbers	
	9	I can read 4d numbers	
Place Value	4	I can partition a 2dp number	
Mastery of Numbers	7	I can understand 2dp numbers	
Count Along in 4 Ways	-1s	-1s	
Counting Along Scales	4	I can even count along when there are no lines	
INN: Addition and Subtraction	5	I can add hundredths	
INN: Number Bonds to 10	5	I can find the missing decimal piece	
Multiplying by 10	3	I can multiply decimals by 10	
Dividing by 10	3	I can divide decimals by 10	
INN: Multiplication	4	I can do Smile Multiplication for tenths	
Coin Multiplication	4	I know when to add 2 multiples together	
INN: Finding Multiples	4	I can find Mully using Smile Multiplication and Tables Facts	
Multiple-Factor-Prime	2	I can find factors	
Addition	32	I can solve 1dp + 1dp	
	33	I can solve any 1dp + 1dp	
Subtraction	31	I can solve 4d - 2d	
Multiplication	14	I can solve any 1d x 2d	
Division	24	I can use a Smile Multiplication fact to find a division fact	
	25	I can use a Smile Multiplication fact to find a division fact (with remainders)	
Addition - Column Methods	8	I can solve any 4d + 4d	
Subtraction - Column Methods	7	I can solve any 4d - 4d	

Basic Skills (Continued)

Progress Drive	Step	Statement	✓
Multiplication - Column Methods	4	I can solve any 2d x 2d	
Division - Column Methods	5	I can solve a 4d ÷ 1d (using any table) with no remainders in the answer	

Basic Skills

Progress Drive	Step	Statement	✓
Reading Numbers	10	I can read 9, 8, 7d numbers	
	11	I can read each digit with decimal places	
Place Value	4	I can partition a 2dp number	
Mastery of Numbers	7	I can understand 2dp numbers	
Count Along in 4 Ways	-2s, -5s	-2s -5s	
Counting Along Scales	5	I can count along any number line	
Multiplying by 10	4	I can multiply decimals by 100	
Dividing by 10	4	I can divide decimals by 100	
INN: Multiplication	5	I can do Smile Multiplication for hundredths	
Coin Multiplication	5	I know when to add 3 multiples together	
INN: Finding Multiples	5	I can find Mully using Coin Multiplication	
Multiple-Factor-Prime	3	I understand square numbers	
Addition	34	I can solve 1d.1dp + 1d.1dp	
	35	I can solve any 1d.1dp + 1d.1dp	
Subtraction	32	I can solve 3d - 3d	
	33	I can solve 3d - 3d as money	
Multiplication	15	I can solve 1d x 3d	
	16	I can show my understanding for 2d x 2d	
Division	26	I can combine a Smile Multiplication fact with a Tables Fact to solve division	
	27	I can combine a Smile Multiplication fact with a Tables Fact to solve division (with remainders)	
Addition - Column Methods	9	I can use Column Addition for several numbers	
Subtraction - Column Methods	8	I can solve any 5d - 5d	

Basic Skills (Continued)

Progress Drive	Step	Statement	✓
Multiplication - Column Methods	5	I can solve any $3d \times 2d$	
Division - Column Methods	6	I can solve any $2d \div 1d$ and $3d \div 1d$ with remainders	

Basic Skills

Progress Drive	Step	Statement	✓
Place Value	5	I can partition a 3dp number	
Mastery of Numbers	8	I can understand 3dp numbers	
	9	I can understand 5, 6, 7, 8d numbers	
Count Along in 4 Ways	-25s	-25s	
Counting Along Scales	6	I can find the gap between 2 negative numbers	
Multiplying by 10	5	I can multiply whole numbers and decimals by 1000	
Dividing by 10	5	I can divide whole numbers and decimals by 1000	
Multiple-Factor-Prime	4	I understand prime numbers	
Addition	36	I can solve additions with 2dp	
	37	I can solve any additions with 2dp	
	38	I can solve additions with larger numbers	
Subtraction	34	I can subtract numbers with hundredths	
	35	I can subtract numbers with tenths	
	36	I can solve subtraction with large numbers	
Multiplication	16	I can show my understanding for $2d \times 2d$	
Division	28	I can use a coin fact to find a division fact	
	29	I can use a coin fact to find a division fact (with remainders)	
	30	I can combine 2 or more Coin Facts to solve division	
	31	I can combine 2 or more Coin Facts to solve division (with remainders)	
Addition - Column Methods	10	I can solve any $5d + 5d$	
Subtraction - Column Methods	8	I can solve any $5d - 5d$	
Multiplication - Column Methods	6	I can solve any $4d \times 1d$	
Division - Column Methods	7	I can solve any $4d \div 1d$ and interpret the context of the remainder	