

## Basic Skills

Progress Drive	Step	Statement	✓
Reading Numbers	5	I can read 3d multiples of 100	
Place Value	1	I can partition a 2d number	
Mastery of Numbers	2	I can understand numbers to 20	
Counting Multiples	3	I can count in 2s	
Count Along in 4 Ways	100s	100s	
Learn Its	7	3+8 3+9 4+7 4+8 4+9 10x table	
Swapping the Units	1	Swap 'the thing' to another object	
INN: Addition and Subtraction	1	I can add tens	
Doubling with Pim (without crossing 10)	3	I can double 2d numbers	
Doubling with Pim (with crossing 10)	2	I can double 2d multiples of 10	
Halving with Pim	2	I know half of 30, 50, 70, 90	
INN: Number Bonds to 10	1	I can find the missing piece to 10	
INN: Fact Families	2	I can turn 1d + 1d facts into multiples of 10	
Addition	13	I can add 1 to a 2d number	
	14	I can add 10 to a 2d tens number	
	15	I can add 10 to any 2d number	
Subtraction	13	I can take 10 from a multiple of 10	
	14	I can take 10 from a 2d number	
	15	I can take a multiple of 10 from a multiple of 10	
Multiplication	7	I can write out repeated addition	
	8	I can solve repeated addition	
Division	12	I can find how many altogether by counting in 2s, 5s or 10s	

## Basic Skills

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Reading Numbers	6	I can read 3d numbers	
Place Value	1	I can partition a 2d number	
Mastery of Numbers	2	I can understand numbers to 20	
Counting Multiples	3	I can count in 2s	
Count Along in 4 Ways	50s, 500s, 5000s, 1/2s	50s 500s 5000s 1/2s	
Learn Its	8	5+4 5+6 6+7 8+7 8+9 5x table	
Swapping the Units	1	Swap 'the thing' to another object	
INN: Addition and Subtraction	2	I can add hundreds	
Doubling with Pim (without crossing 10)	3	I can double 2d numbers	
Doubling with Pim (with crossing 10)	2	I can double 2d multiples of 10	
Halving with Pim	2	I know half of 30, 50, 70, 90	
INN: Number Bonds to 10	2	I can find the missing piece to the next multiple of 10	
INN: Finding Multiples	1	I can find Mully using my tables	
INN: Fact Families	2	I can turn 1d + 1d facts into multiples of 10	
Addition	16	I can add a 1d number to a 2d tens number	
	17	I can solve 2d + 1d	
	18	I can add a 2d tens number to another one	
	19	I can solve any 1d + 1d in my head	
Subtraction	16	I can take a 1d number from a multiple of 10	
	17	I can solve 2d - 1d	
	18	I can solve any 2d - 1d	
	19	I can solve any 3d - 1d	
Multiplication	8	I can solve repeated addition	

## Basic Skills (Continued)

Progress Drive	Step	Statement	✓
Division	13	I can arrange a division number sentence	
	14	I can solve a division number sentence with objects	
	15	I can solve division, using objects (with remainders)	

## Basic Skills

Progress Drive	Step	Statement	✓
Reading Numbers	6	I can read 3d numbers	
Place Value	1	I can partition a 2d number	
Mastery of Numbers	3	I can understand 2d numbers	
Counting Multiples	4	I can count in 3s	
Count Along in 4 Ways	20s, 200s, 2000s, 1/4s	20s 200s 2000s 1/4s	
Counting Along Scales	1	I can count along when the numbers are written in	
Learn Its	9	5+7 5+8 5+9 6+8 6+9 7+9 2x table	
Swapping the Units	1	Swap 'the thing' to another object	
INN: Addition and Subtraction	3	I can add thousands	
Doubling with Pim (without crossing 10)	3	I can double 2d numbers	
Doubling with Pim (with crossing 10)	3	I can double 2d numbers	
Halving with Pim	3	I know half of 300, 500, 700, 900	
INN: Number Bonds to 10	3	I can find the missing piece to 100	
Multiplying by 10	1	I can multiply whole numbers by 10	
Dividing by 10	1	I can divide multiples of 10 by 10	
Coin Multiplication	1	I can complete a 1, 10 card	
	2	I can complete a 1, 2, 5, 10 card	
INN: Finding Multiples	1	I can find Mully using my tables	
INN: Fact Families	3	I know the Fact Family when given a single addition fact	
	4	I know the Fact Families for 1d x 1d facts	

## Basic Skills (Continued)

Progress Drive	Step	Statement	✓
Addition	20	I can solve any $2d + 1d$	
	21	I can add any 2d tens number to another one	
	22	I can add a 2d tens number to a 2d number	
	23	I can add any 2d tens number to a 2d number	
	24	I can add a 2d number to a 2d number	
Subtraction	20	I can spot the next multiple of 10	
	21	I can count to the next multiple of 10	
	22	I know the gap to the next multiple of 10	
	23	I know the 1d gap from a multiple of 10	
	24	I know the total gap across a multiple of 10	
	25	I can take a multiple of 10 from any 2d number	
	26	I can find the 2 gaps in a $2d - 2d$ question	
	27	I can solve any $2d - 2d$	
Multiplication	9	I can solve $1d \times 1d$ (2, 3, 4, 5x tables)	
Division	16	I can use a Tables Fact to find a division fact (2, 3, 4, 5x tables)	
	17	I can use a Tables Fact to find a division fact (with remainders) (2, 3, 4, 5x tables)	