Week	Counting	Learn it's	It's nothing new	Calculations
Week 1 and 2	Count to 100 Count past 100 Order 3/ 4 digit numbers Compare numbers using < and > Reading numbers to 1000	4+2, 5+2, 6+2, 7+2, 9+2, 4+3, 5+3, 6+3 6+6, 7+7, 8+8, 9+9 3+8, 3+9, 4+7, 4+8, 4+9 8+9, 8+7, 5+4, 5+6, 6+7 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 X3 table fact families	Double 1 digit numbers without crossing 10 AND double multiples of 10 Double 1 digit numbers with **and** without crossing 10 AND double multiples of 10 Addition fact families; can include multiples of 10 fact families Adding 1000s to a number Doubling 2 digit numbers without crossing 10 Addition fact families; any 2 digit number Doubling 2 digit numbers with and without crossing 10 Addition fact families; any 3 digit numbers Coin multiplication; 1,2,5,10 Missing numbers (number bonds to 10/20/100) Number patterns; counting UP e.g. 2s, 10s	Arrange a 1 digit addition number sentence (jumbled) e.g. 7 + 2 = 5 Solve a 1 digit addition number sentence Arrange an addition number sentence (jumbled) Solve an addition number sentence (adding 2 or 3 to a 2 digit number up to 20) Adding 10 to a 2 digit 10's number I can solve any 2d+1d (23+9) and 2d tens+2d tens (50+70) Add a 2d number to a 2d number; can pass 100 (73+35)
Week 3	Partitioning 2 digit numbers Partitioning 2 digit numbers	4+2, 5+2, 6+2, 7+2, 9+2, 4+3, 5+3, 6+3 6+6, 7+7, 8+8, 9+9 3+8, 3+9, 4+7, 4+8, 4+9	Double 1 digit numbers without crossing 10 AND double multiples of 10 Double 1 digit numbers with **and** without crossing 10 AND double multiples of 10	Arrange a 1 digit subtraction number sentence (jumbled) e.g. 7 - 5 = 2 Solve a 1 digit subtraction number sentence Arrange a subtraction number

		7+9, 6+9, 5+9, 5+7, 5+8, 6+8 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 X3 table fact families	Fact families; can include multiples of 10 fact families Adding 1000s to a number Doubling 2 digit numbers without crossing 10 Subtraction fact families any 2 digit number Doubling 2 digit numbers with and without crossing 10 Subtraction fact families; 3 digit numbers Coin multiplication; 1,2,5,10 Missing numbers (number bonds to 10/20/100) Number patterns; counting DOWN e.g. 2s, 10s	sentence (jumbled) Solve a subtraction number sentence (subtracting 2 or 3 from a 2 digit number up to 20) Take 10 from a multiple of 10 I can solve any 2d-1d and 3d-1d Solve any 2d-2d
Week 4	Ordering numbers to 10 Ordering 2 digit numbers Ordering 2 digit numbers Compare numbers using < and >	4+2, 5+2, 6+2, 7+2, 9+2, 4+3, 5+3, 6+3 6+6, 7+7, 8+8, 9+9 3+8, 3+9, 4+7, 4+8, 4+9 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 X3 table fact families	Double 1 digit numbers without crossing 10 AND double multiples of 10 Double 1 digit numbers with **and** without crossing 10 AND double multiples of 10 Fact families; can include multiples of 10 fact families Adding 1000s to a number Doubling 2 digit numbers without crossing 10 Addition fact families any 2 digit number Doubling 2 digit numbers with	Arrange a 1 digit addition number sentence (jumbled) e.g. 7 + 2 = 5 Solve a 1 digit addition number sentence Arrange an addition number sentence (jumbled) Solve an addition number sentence (adding 2 or 3 to a 2 digit number up to 20) Adding 10 to a 2 digit 10's number I can solve any 2d+1d (23+9) and 2d tens+2d tens (50+70)

			and without crossing 10 Addition fact families; 3 digit numbers Coin multiplication; 1,2,5,10 Missing numbers (number bonds to 10/20/100) Number patterns; counting UP e.g. 2s, 10s	Add a 2d number to a 2d number; can pass 100 (73+35)
Week 5	Counting in 2's, 10's and 25's Counting 100's Counting in 3's Fill in the missing numbers in a sequence; 20s, 200s, 2000s, 50, 500s and 5000s	4+2, 5+2, 6+2, 7+2, 9+2, 4+3, 5+3, 6+3 6+6, 7+7, 8+8, 9+9 3+8, 3+9, 4+7, 4+8, 4+9 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 X3 table fact families	Double 1 digit numbers without crossing 10 AND double multiples of 10 Double 1 digit numbers with **and** without crossing 10 AND double multiples of 10 Fact families; can include multiples of 10 fact families Adding 1000s to a number Doubling 2 digit numbers without crossing 10 Subtraction fact families any 2 digit number Doubling 2 digit numbers with and without crossing 10 Subtraction fact families; 3 digit numbers Coin multiplication; 1,2,5,10 Missing numbers (number bonds to 10/20/100) Number patterns; counting	Arrange a 1 digit subtraction number sentence (jumbled) e.g. 7 - 5 = 2 Solve a 1 digit subtraction number sentence Arrange a subtraction number sentence (jumbled) Solve a subtraction number sentence (subtracting 2 or 3 from a 2 digit number up to 20) Take 10 from a multiple of 10 I can solve any 2d-1d and 3d-1d Solve any 2d-2d

			DOWN e.g. 2s, 10s	
Week 6	Count past 100 Order 3/ 4 digit numbers Reading numbers to 1000	4+2, 5+2, 6+2, 7+2, 9+2, 4+3, 5+3, 6+3 6+6, 7+7, 8+8, 9+9 3+8, 3+9, 4+7, 4+8, 4+9 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 7+9, 6+9, 5+9, 5+7, 5+8, 6+8 X3 table fact families	Double 1 digit numbers without crossing 10 AND double multiples of 10 Double 1 digit numbers with **and** without crossing 10 AND double multiples of 10 Fact family; learn it's Fact families; multiples of 10 using learn its i.e. 3+8=11 becomes 30+80=110 Adding 1000s to a number Doubling 2 digit numbers without crossing 10 Addition and subtraction fact families any 2 digit number Doubling 2 digit numbers with and without crossing 10 Addition and subtraction fact families; 3 digit numbers Coin multiplication; 1,2,5,10 Missing numbers (number bonds to 10/20/100) Number patterns; counting UP and DOWN e.g. 2s,10s	Arrange a 1 digit addition and subtraction number sentence (jumbled) Solve a 1 digit addition and subtraction number sentence Arrange an addition and subtraction number sentence (jumbled) Solve an addition and subtraction number sentence (adding 2 or 3 to a 2 digit number up to 20) Adding 10 to a 2 digit 10's number/ take 10 from a multiple of 10 I can solve any 2d+1d (23+9) and 2d tens+2d tens (50+70) I can solve any 2d-1d and 3d-1d Add a 2d number to a 2d number; can pass 100 (73+35) Solve any 2d-2d