CLIC Term 2

Counting

Saying Numbers		Completed
Reading Numbers	NEW	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 Skills		Completed
Actual Counting		Completed
Counting On		Completed
Counting Multiples		3. I can count in 2s
Count Along in 4 Ways	NEW	2. 10s / 20s / 50s / 250s I 50s
	NEW	3. 100s / 200s / 500s / 2500s I 500s
	NEW	4. 1000s / 2000s / 5000s / 2.5s I 5000s
	NEW	5. Tenths / Fifths / Halves / Quarters I 1/2s

Learn Its

Learn Its	NEW	8. +: 5 + 4, 5 + 6, 6 + 7, 8 + 7, 8 + 9; x: 5x table

It's Nothing New

Swapping the Units		**1.** Swap 'the thing' to another object
INN: Addition and Subtraction	(NEW)	**2.** I can add hundreds
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
Doubling with Pim (without crossing 10)		**3.** I can double 2d numbers
INN: Number Bonds to 10	(NEW)	**2.** I can find the missing piece to the next multiple of 10
INN: Finding Multiples	(NEW)	**1.** I can find Mully using my tables
Multiple-Factor-Prime		**Starts in a later term**
INN: Fact Families	(NEW)	**2.** I can turn 1d + 1d facts into multiples of 10

Calculation

Addition

NEW **16.** I can add a 1d number to a 2d tens number

NEW **17.** I can solve 2d + 1d

NEW **18.** I can add a 2d tens number to another one

NEW **19.** I can solve any 1d + 1d in my head

Subtraction

NEW **16.** I can take a 1d number from a multiple of 10

NEW **17.** I can solve 2d - 1d

NEW **18.** I can solve any 2d - 1d

NEW **19.** I can solve any 3d - 1d

Multiplication

8. I can solve repeated addition

Division

NEW **13.** I can arrange a division number sentence

NEW **14.** I can solve a division number sentence with objects

NEW **15.** I can solve division, using objects (with remainders)

Amounts

Amounts of Distance		**6.** I can compare amounts of distance, using words and numbers, in lots of different practical contexts
Amounts of Mass		**6.** I can compare amounts of mass, using words and numbers, in lots of different practical contexts
Amounts of Money	NEW	**9.** I know that £1 has the same value as 100p
	NEW	**10.** I know that amounts over £1 can be written as 125p or '£1 and 25p'
Amounts of Space		**6.** I can compare amounts of space, using words and numbers, in lots of different practical contexts
Amounts of Temperature	NEW	**6.** I can use a thermometer to measure the temperature
	NEW	**7.** I know that we measure temperature in degrees Celsius
Amounts of Time		**16.** I know there are 60 seconds in a minute
Amounts of Time: Telling the Time		**6.** I can read a digital clock
Amounts of Turn		**4.** I know that the word angle describes amount of turn

Fractions

Fractions of a Whole		**8.** I can find how many quarters
Fractions of a Set		**5.** I can find a quarter of a set of objects by sharing
Fractions: Counting	NEW	**1.** I can count in halves
	NEW	**2.** I can count in halves and record my counting as a mixed number
	NEW	**3.** I can count in halves and record as a mixed number and improper fraction
Fractions: Learn Its		**1.** I know my finger doubles as fractions Learn Its

Explaining Data

Diagrams and Tables	**NEW**	**16.** I can explain pictograms with half pictures
Bar Charts	**NEW**	**3.** I can read a bar chart
Averages		Starts in a later term
Line Graphs		**1.** I can track my own Big Maths Beat That! scores with a block graph
Pie Charts		Starts in a later term
Probability		Starts in a later term

Dangerous Maths

Pattern Spotting		**8.** I understand the pattern of odd and even numbers
Algebra	**NEW**	**3.** I understand that = means the same amount as
Prove It!		**1.** I can Prove It! - 1