CLIC Term 1

Counting

Saying Numbers	Completed
Reading Numbers	6. I can read 3d numbers
Place Value	(NEW) 2. I can partition a 3d number, then a 4d number l 3d number
Mastery of Numbers	3. I can understand 2d numbers
Counting Skills	Completed
Actual Counting	Completed
Counting On	Completed
Counting Multiples	4. I can count in 3s
Count Along in 4 Ways	2. 10s / 20s / 50s / 250s
	3. 100s / 200s / 500s / 2500s
	4. 1000s / 2000s / 5000s / 2.5s
	5. Tenths / Fifths / Halves / Quarters
Counting Along Scales	1. I can count along when the numbers are written in

Learn Its

Learn Its	(NEW) 10. x: 3x table

It's Nothing New

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
INN: Multiplication	**Starts in a later term**
Coin Multiplication	**2.** I can complete a 1, 2, 5, 10 card
INN: Finding Multiples	**1.** I can find Mully using my tables
Multiple-Factor-Prime	**Starts in a later term**
INN: Fact Families	**4.** I know the Fact Families for 1d x 1d facts

Calculation

Addition (NEW) **25.** I can solve any 2d + 2d

Subtraction (NEW) **28.** I can take any 2d number from 100

Multiplication **9.** I can solve 1d x 1d (2, 3, 4, 5x tables)

Division **17.** I can use a Tables Fact to find a division fact (with remainders) (2, 3, 4, 5x tables)

Column Methods

Addition - Column Methods (NEW) **2.** I can solve any 2d + 2d

Subtraction - Column Methods (NEW) **2.** I can solve any 2d - 2d

<u>SAFE Term 1</u>

Shape

Explore and Draw	(NEW)	**15.** I can recognise horizontal and vertical lines
	(NEW)	**16.** I can recognise parallel lines
	(NEW)	**17.** I can recognise perpendicular lines
2D Shapes		**17.** I can compare and sort many 2D shapes
3D Shapes	(NEW)	**17.** I can recognise the 3D shapes I know in context
Position and Direction	(NEW)	**13.** I can use the four compass points to describe direction

Amounts

Amounts of Distance		**10.** I can choose to count in metres or centimetres by seeing what makes most sense
Amounts of Mass		**10.** I can choose to measure in kilograms or grams by seeing what makes most sense
Amounts of Money		**12.** I can use all of my CLIC steps, so far, in the context of money (involving either pounds or pence)
Amounts of Space		**10.** I can choose to measure in litres or millilitres by seeing what makes most sense
Amounts of Temperature		**7.** I know that we measure temperature in degrees Celsius
Amounts of Time		**19.** I can place different periods of time in order
Amounts of Time: Telling the Time		**8.** I can tell the time!
Amounts of Turn	(NEW)	**7.** I can recognise half turns, three quarter turns and whole turns as amounts of right angles
	(NEW)	**8.** I can tell if an angle is greater than or less than a right angle
	(NEW)	**9.** I can move two arms to replicate an angle in a polygon
	(NEW)	**10.** I can spot right angles in shapes

Fractions

Fractions of a Whole

NEW **9.** I can tell you fractions equal to 1, e.g. two halves, three thirds, four quarters, etc.

NEW **10.** I can always count up how many equal parts altogether

NEW **11.** I can always count up how many equal parts are shaded

NEW **12.** I can find any simple fraction of any simple shape

NEW **13.** I can show any simple fraction

Fractions of a Set

8. I can find fractions of amounts by sharing and then counting (2 or more parts)

Fractions: Counting

NEW **6.** I can count in thirds

NEW **7.** I can count in tenths

Fractions: Learn Its

4. I know all of my x2, x5 and x10 tables as fractions Learn Its

Fractions: It's Nothing New

NEW **4.** I can add and subtract fractions with the same denominator (within 1)

Fractions: Calculation

NEW **1.** I can see fractions as 'just another number'

Percentages

Starts in a later term

Ratio

2. I can use fixed number relationships in my learning

Explaining Data

Diagrams and Tables

16. I can explain pictograms with half pictures

Bar Charts

3. I can read a bar chart

Averages

Starts in a later term

Line Graphs

NEW **2.** I can track my own Big Maths Beat That! scores with a line graph