



CLIC Term 2

Counting

Saying Numbers

Completed

Reading Numbers

6. I can read 3d numbers

Place Value

2. I can partition a 3d number, then a 4d number | 3d number

Mastery of Numbers

3. I can understand 2d numbers

Counting Skills

Completed

Actual Counting

Completed

Counting On

Completed

Counting Multiples

NEW

5. I can count in 4s

Count Along in 4 Ways

NEW

4. 1000s / 2000s / 5000s / 2.5s | 1000s

Counting Along Scales

NEW

2. I can count along even when the numbers aren't written in

Learn Its

Learn Its

NEW

11. x: 4x table

It's Nothing New

Swapping the Units

1. Swap 'the thing' to another object

INN: Addition and Subtraction

3. I can add thousands

Halving with Pim

3. I know half of 300, 500, 700, 900

Doubling with Pim (without crossing 10)

NEW

4. I can double 3d multiples of 100

Doubling with Pim (with crossing 10)

NEW

4. I can double 3d multiples of 100

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

NEW

1. I can multiply multiples of 10

NEW

2. I can write Smile Multiplication tables

Coin Multiplication

NEW

3. I can complete a full Coin Card

INN: Finding Multiples

NEW

2. I can find Mully using 10 lots and a Tables Fact

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 26. I can solve $3d + 2d$

NEW 27. I can solve any $3d + 2d$

Subtraction

28. I can take any $2d$ number from 100

Multiplication

NEW 10. I can do Smile Multiplication (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 3. I can solve a $3d + 2d$

Subtraction - Column Methods

NEW 3. I can solve a $3d - 2d$

NEW 4. I can solve any $3d - 2d$

SAFE Term 2

Shape

Explore and Draw

NEW 18. I can recognise lines of symmetry in a variety of shapes

NEW 19. I can use my knowledge of symmetry to recognise non-symmetrical shapes

2D Shapes

NEW 18. I can identify regular and irregular polygons

NEW 19. I can identify congruent shapes

3D Shapes

17. I can recognise the 3D shapes I know in context

Position and Direction

NEW 14. I can use simple grid references

Amounts

Amounts of Distance

NEW 11. I can measure distance accurately using metres and centimetres

NEW 12. I know my metre Learn It: $1\text{m} = 100\text{cm}$

NEW 13. I know my millimetre Learn It: $1\text{cm} = 10\text{mm}$

Amounts of Mass

NEW 11. I can measure mass accurately using kilograms and grams

NEW 12. I know my mass Learn It: $1\text{kg} = 1000\text{g}$

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

NEW 11. I can measure capacity accurately using litres and millilitres

NEW 12. I know my capacity Learn It: $1\text{l} = 1000\text{ml}$

Amounts of Temperature

7. I know that we measure temperature in degrees Celsius

Amounts of Time

NEW 20. I can time and record simple events

NEW 21. I can time, record and compare simple events

Amounts of Time: Telling the Time

8. I can tell the time!

Amounts of Turn

NEW 11. I can recognise acute angles

NEW 12. I can recognise obtuse angles

Fractions

Fractions of a Whole

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 8. I can record my tenths with decimals too

NEW 9. I can compare and order fractions with the same denominator

Fractions: Learn Its

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

Fractions: It's Nothing New

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

Fractions: Calculation

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

NEW 17. I can explain pictograms with quarter pictures

NEW 18. I can use a variety of Venn diagrams

Bar Charts

NEW 4. I can draw a 1:1 scale bar chart

NEW 5. I can explain a 1:2 scale bar chart

NEW 6. I can draw a 1:2 scale bar chart

Averages

Starts in a later term

Line Graphs

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

Dangerous Maths

Pattern Spotting

9. I can spot and extend more challenging patterns of shapes

Algebra

3. I understand that = means the same amount as

Prove It!

2. I can Prove It! - 2