



CLIC Term 1

## Counting

Saying Numbers

Completed

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 Skills

Completed

Actual Counting

Completed

Counting On

Completed

Counting Multiples

3. I can count in 2s | 100s

Count Along in 4 Ways

NEW

3. 100s / 200s / 500s / 2500s

## Learn Its

Learn Its

NEW

7. +: 3 + 8, 3 + 9, 4 + 7, 4 + 8, 4 + 9; x: 10x table

## It's Nothing New

Swapping the Units

1. Swap 'the thing' to another object

INN: Addition and Subtraction

NEW

1. I can add tens

Doubling with Pim (with crossing 10)

NEW

2. I can double 2d multiples of 10

Halving with Pim

NEW

2. I know half of 30, 50, 70, 90

Doubling with Pim (without crossing 10)

NEW

3. I can double 2d numbers

INN: Number Bonds to 10

1. I can find the missing piece to 10

INN: Fact Families

NEW

2. I can turn 1d + 1d facts into multiples of 10

## Calculation

Addition

NEW

13. I can add 1 to a 2d number

NEW

14. I can add 10 to a 2d tens number

NEW

15. I can add 10 to any 2d number

Subtraction

NEW

13. I can take 10 from a multiple of 10

NEW

14. I can take 10 from a 2d number

NEW

15. I can take a multiple of 10 from a multiple of 10

Multiplication

NEW

7. I can write out repeated addition

NEW

8. I can solve repeated addition

Division

NEW

12. I can find how many altogether by counting in 2s, 5s or 10s

## SAFE Term 1

### Shape

#### Explore and Draw

NEW

8. I can reflect a simple rectangle when given a vertical line of symmetry

#### 2D Shapes

13. I can recognise many different types of familiar 2D shapes

#### 3D Shapes

10. I can recognise many different types of familiar 3D shapes

#### Position and Direction

NEW

11. I can understand 'anti-clockwise' as a direction of turn

### 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

8. I can use coins to make totals up to 100p

#### Amounts of Space

6. I can compare amounts of space, using words and numbers, in lots of different practical contexts

#### Amounts of Temperature

5. I can use a range of words to describe temperature

#### Amounts of Time

NEW

14. I know there are 24 hours in a day

NEW

15. I can count in 5 mins and know there are 60 minutes in an hour

NEW

16. I know there are 60 seconds in a minute

#### Amounts of Time: Telling the Time

NEW

5. I can read, write and draw quarter past and quarter to

NEW

6. I can read a digital clock

#### Amounts of Turn

NEW

4. I know that the word angle describes amount of turn

## Fractions

Fractions of a Whole

NEW

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

Starts in a later term

Fractions: Learn Its

1. I know my finger doubles as fractions Learn Its

Fractions: It's Nothing New

Starts in a later term

Fractions: Calculation

Starts in a later term

Percentages

Starts in a later term

Ratio

1. I can show appreciation of a fixed number relationship

## Explaining Data

Diagrams and Tables

NEW

13. I can read a simple table

NEW

14. I can explain that a picture represents a quantity

NEW

15. I can explain a range of pictograms

Bar Charts

2. I can explain counting towers

Averages

Starts in a later term

Line Graphs

1. I can track my own Big Maths Beat That! scores with a block graph

## Dangerous Maths

Pattern Spotting

8. I understand the pattern of odd and even numbers

Algebra

2. I know symbols can represent unknown numbers

Prove It!

1. I can Prove It! - 1