

'Shining light on potential'

Drawing Charts, Graphs and Pie Charts

Mean and Range

Mean
Sum of the numbers (the total) divided by the number of numbers.
$1 + 2 + 3 + 4 + 5 = 15$
$15 \div 5 = 3$
The number is 3.
Median
Order the list of numbers (from smallest to the largest number).
$1, 2, 3, 4, 5$
The number is 3.
Mode
The number that occurs most often.
$1, 2, 3, 3, 4, 5$
The number is 3.
Range
The difference between the largest and smallest number.
$5 - 1 = 4$
The number is 4.

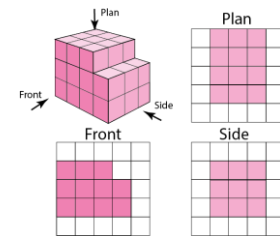
Functional Skills level 2

Assessment

Pie Charts

Grouped Data

Probability



Charts and Graphs

Maps and Map Scales

Nets, Plans and Elevations

Volume

Area

Tables

Angles and Bearings



2D Shapes

Formulas in words

Length

Weight

Length and Perimeter

Time

Assessment

Ratio

Fractions, Decimals and Percentages

Money



Capacity



Order of Operations

Multiplying and dividing by 10, 100, 1000

Checking your answers

Rounding

Percentages

Decimals

Fractions

Square numbers

Multiplication and Division

Addition and Subtraction

Number

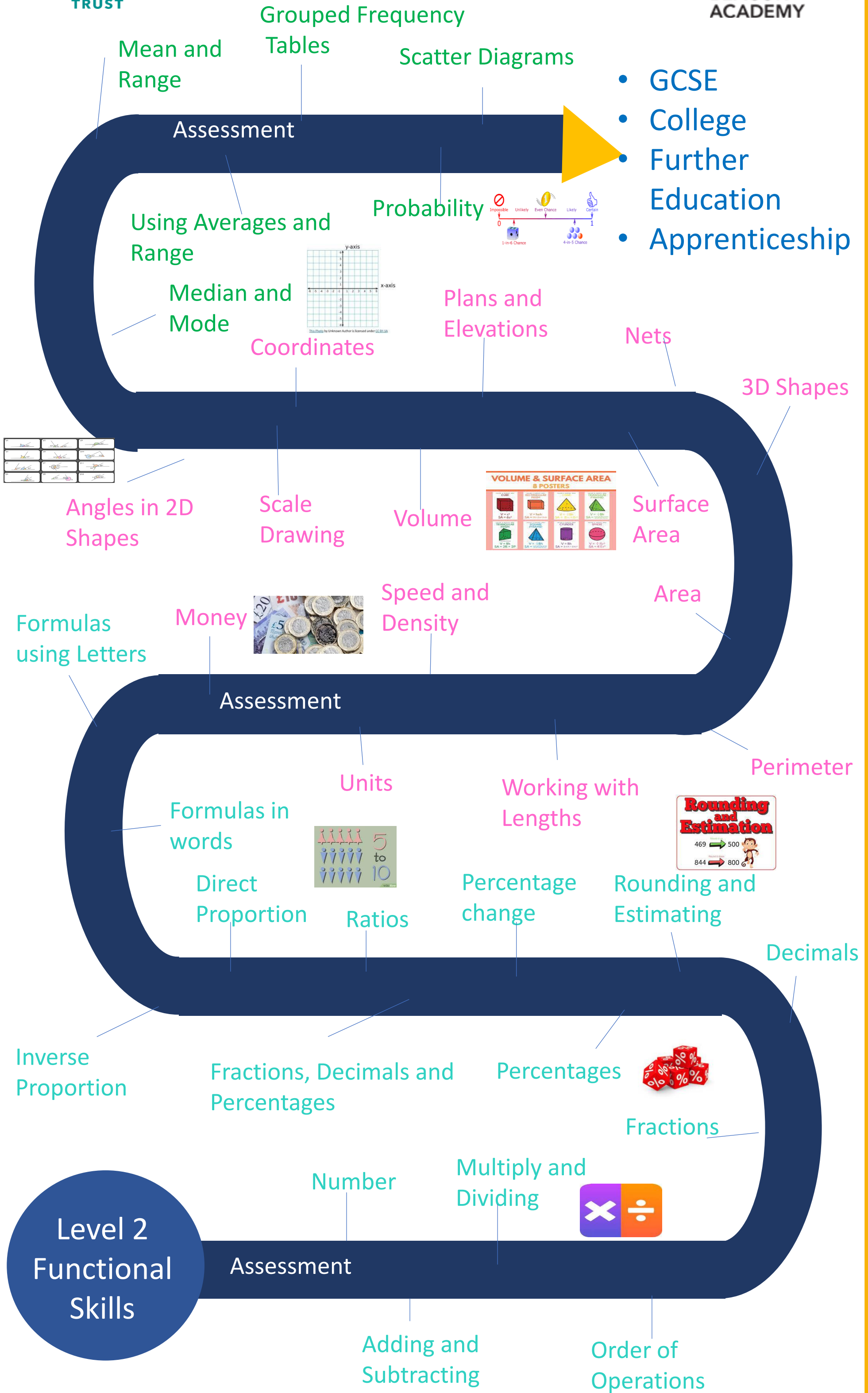
Assessment

Level 1 Functional Skills

Number line and scales



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Our Core Values at BBAB are: RELATIONSHIPS, INTEGRITY, HONESTY, TEAMWORK and TRUST

We do it the RIHTT way

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