Maths Curriculum Map L1-U4

The Intent of Maths

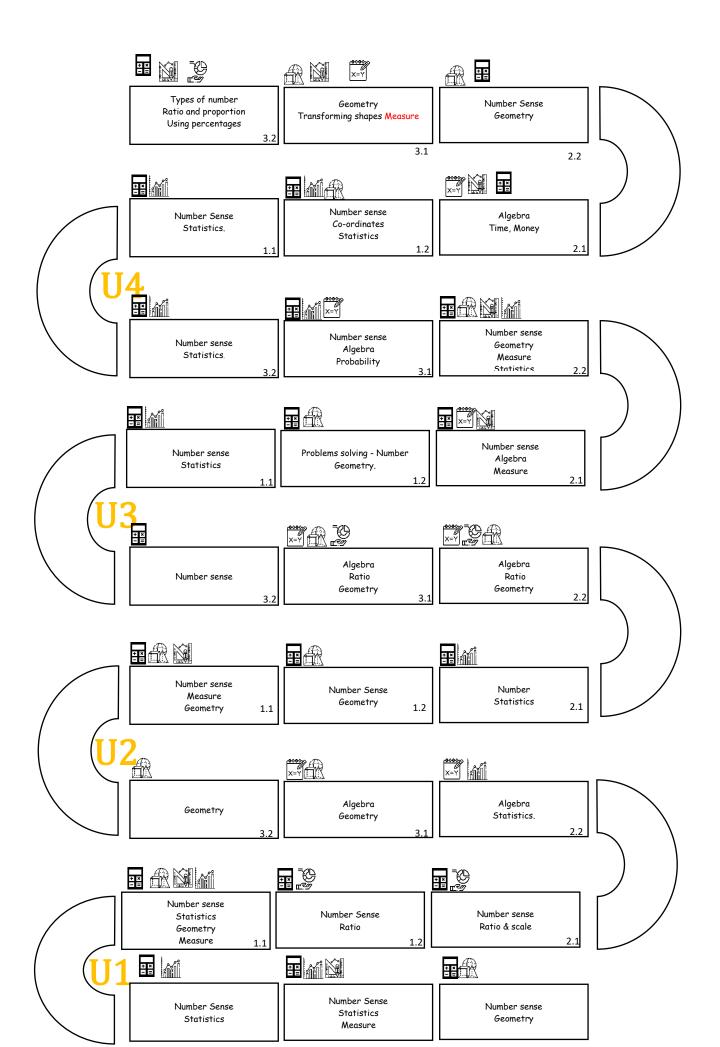
At Discovery school maths is a fundamental aspect of preparing for adulthood and lifelong learning. We intend to promote a love of maths using quality resources and scaffolded experiences through personalised quality first teaching. Our spiralised curriculum builds term by term and year by year using a small step approach to embed and equip pupils with the mathematical skills and understanding to apply to the world around them.

The following represent the big ideas within each subject, taken

Number	+ × 1	Counting and developing fluency in number skills through the application of using patterns, place value and solving problems. Becoming proficient in money handling situations.
Measurement		Comparing and describing practical problems involving length, height, capacity, volume and time
Geometry		Using and applying positional, sequencing and reasoning skills.
Statistics		Developing skill in obtaining, analysing and developing patterns and assumptions on data.
Ratio and Proportion		Exploring the value between two amounts showing the impact that it has on the chosen subject.
Algebra	0-0-0-0 X=Y	Develop and explore how letter and symbols can be used to solve problems

from the knowledge map:

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