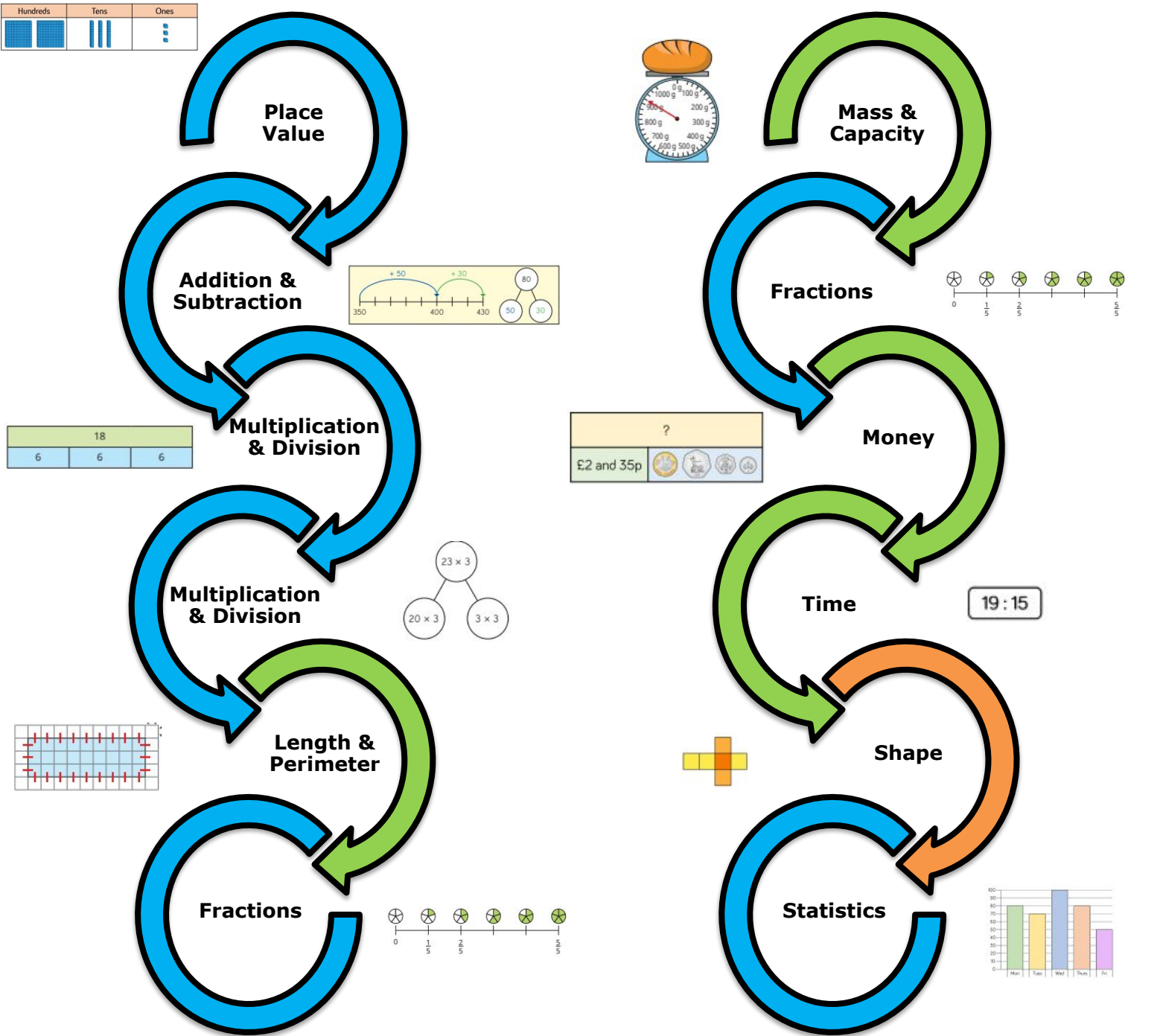




YEAR 3



Interleaved strands



**YEAR 4**

The diagram illustrates the progression of Year 4 math topics, arranged in a circular flow. The topics are connected by arrows, indicating a sequence of learning. Each topic is accompanied by a small icon or diagram representing that concept.

- Place Value**: Represented by a grid of 100 squares and 10 vertical bars.
- Decimals**: Represented by a 10x10 grid with some squares shaded.
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- Money**: Represented by a collection of British coins (1p, 2p, 5p, 10p, 20p, 50p, 1p, 2p, 5p, 10p, 20p, 50p).
- Time**: Represented by a clock face showing the time 10:10.
- Properties of Shape**: Represented by a circle with a radius and a central angle.
- Statistics**: Represented by a bar chart showing the number of children for different activities (Car, Walk, Bus, Bicycle).
- Position & Direction**: Represented by a coordinate grid with a point plotted at (7, 3).
- Fractions**: Represented by a large triangle divided into four smaller triangles, with one triangle shaded.
- Length & Perimeter**: Represented by a bar chart showing the length and perimeter of a rectangle (2,870 m and 4,130 m).
- Multiplication & Division**: Represented by a collection of British coins (1p, 2p, 5p, 10p, 20p, 50p).
- Area**: Represented by a grid of 100 squares with some squares shaded.
- Addition & Subtraction**: Represented by a collection of British coins (1p, 2p, 5p, 10p, 20p, 50p).

Number