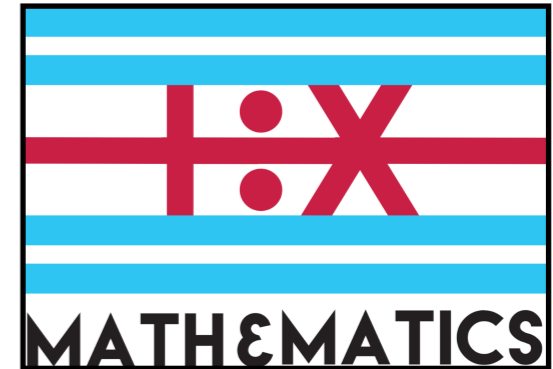
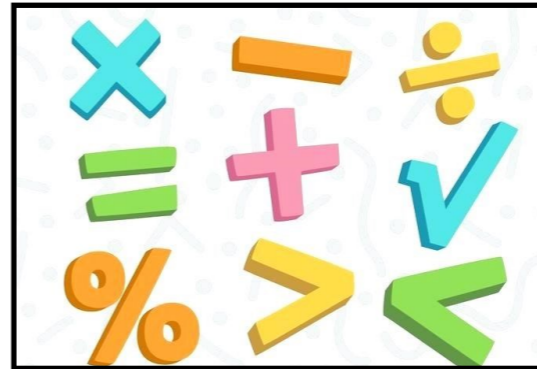
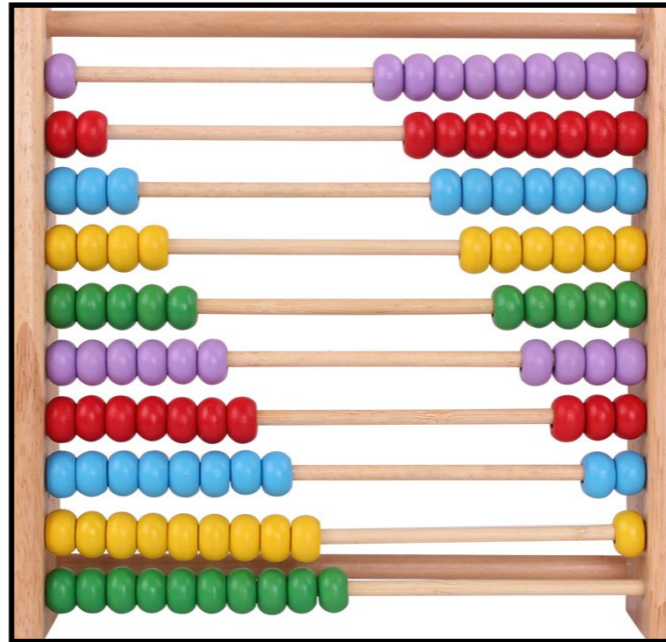


# Subject Learning Journey - Mathematics

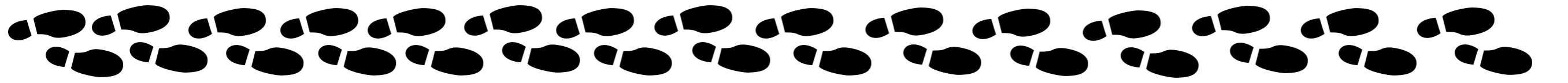
Year 7 - (2027 Finish)



\* Means Revisit Previous Topics.



\* Averages Data Handling



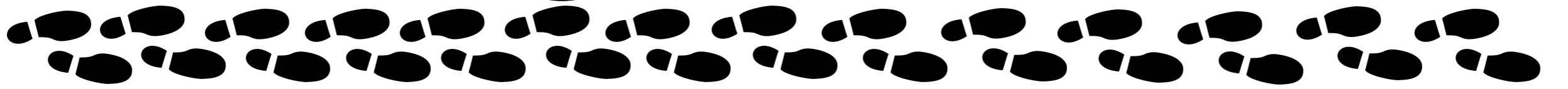
Symmetry and Reflections

Representing Data    Tables and Probability    \* Brackets, Equations and Inequalities    Sequences    Indices    Fractions and Percentages    Standard Index Form    Number Sense    Angles (Parallel Lines and Polygons)    Area (Including Circles)

Coordinates and Graphs



Fractions (Multiply and Divide)    Multiplicative Reasoning    Ratio and Scale    **8**    \* Prime Numbers    Sets and Probability    Number Sense    Geometric Reasoning    Constructing, Measuring and Notation    Fractions (Addition and Subtraction)



Equations and Directed Number



**7**

Sequences    Algebraic Notation    Equality and Equivalence    Place Value    Fractions, Decimals & Percentages    \* Addition and Subtraction    Multiplication and Division    Fractions and Percentages of Amounts