Mathematics – Multiplicative Change

What do I need to be able

By the end of this unit you should be able to: Solve problems and explain direct

Use conversion graphs to make

statements, comparisons and form

Understand and use scale factors for

to do?

proportion

conclusions.

length



Oxes: horizontal and vertical lines that a graph is plotted around

Keywords

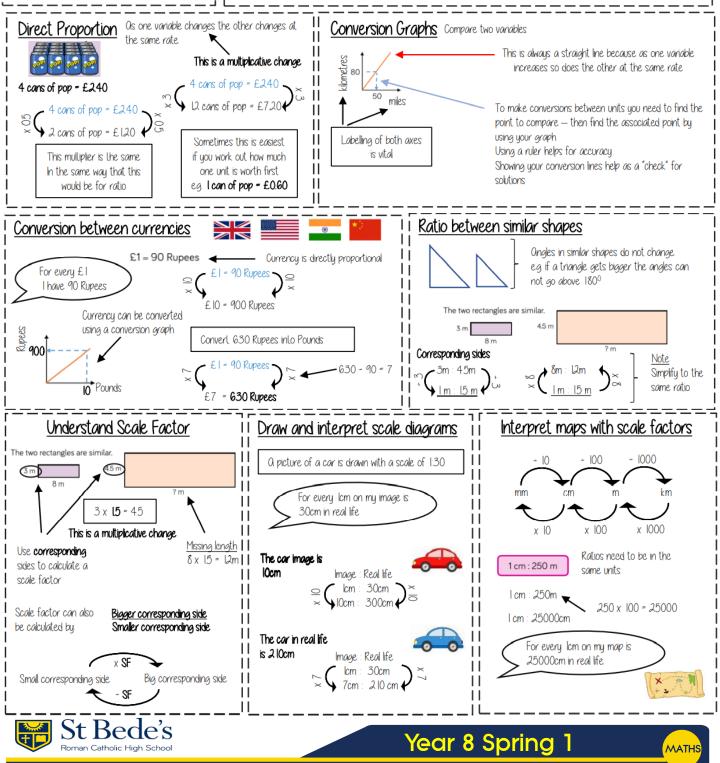
Opproximation: an estimate for a value

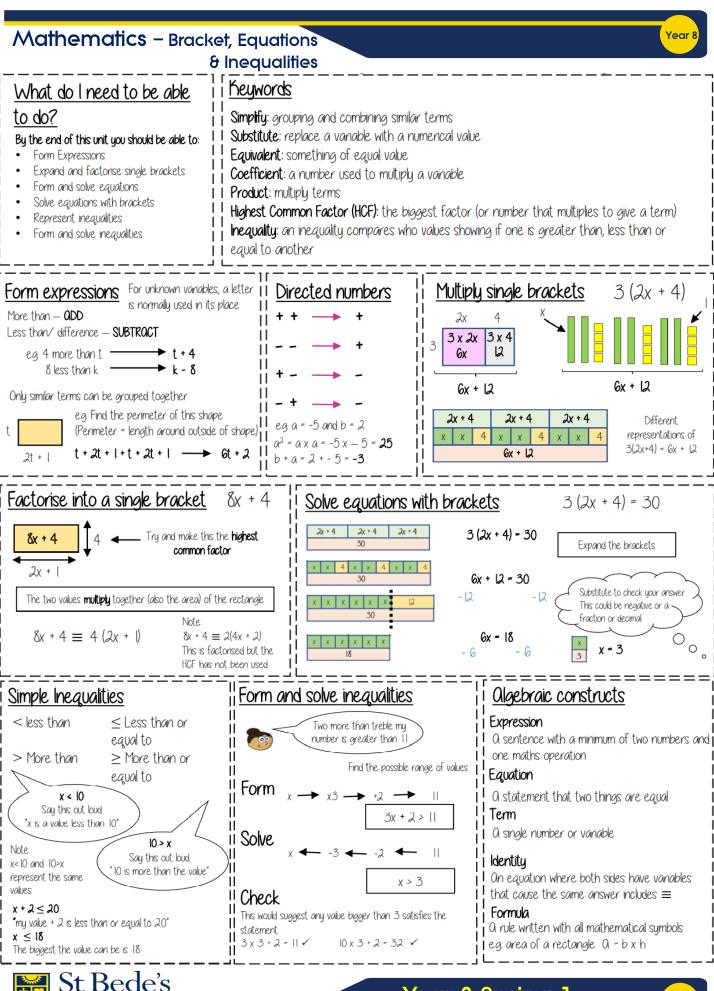
Scale Factor: the multiple that increases/ decreases a shape in size

Currency: the system of money used in a particular country

Conversion: the process of changing one variable to another

I Scale: the comparison of something drawn to its actual size.





Year 8 Spring 1

MATHS