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				Year 6
			 LINK IT (Measurement): use all four operations to solve problems involving measure using decimal notation including scaling	solve problems involving the relative sizes of two quantities where missing values can be found by using integer multiplication and division facts
			 LINK IT (Multiplication and Division): solve problems involving multiplication and division, including scaling by simple fractions and problems involving simple rates	solve problems involving the calculation of percentages [for example, of measures, and such as 15% of 360] and the use of percentages for comparison
			 LINK IT (Fractions): recognise the per cent symbol (%) and understand that per cent relates to "number of parts per hundred", and write percentages as a fraction with denominator 100 as a decimal fraction	 LINK IT (Multiplication and Division): solve problems involving similar shapes where the scale factor is known or can be found
				solve problems involving unequal sharing and grouping using knowledge of fractions and multiples  6AS/MD-3 Solve problems involving ratio relationships.

Main objectives are taken from the National Curriculum.

Highlighted objectives are non-statutory and are taken from the Ready to Progress documents.

**LINK IT:** Indicates a link with another unit of work

Objectives written with a **red heading** and black writing **MUST** be taught within the unit

Objectives written in **green** are optional links - Discuss when possible and use for mental starters, extension tasks etc.

