**Year 8 Intermediate**

**Topics:**

* NUM 6
	+ Turn a fraction into a decimal by division
	+ Ordering a mixture of fractions, decimals, percentages
	+ Fractions of a quantity
	+ Percentages of a quantity
	+ Compare fractions/decimals/percentages using inequality symbols
* SMM4
	+ Converting time to decimals
	+ Solve problems involving the conversion of units in a range of contexts (metrics and imperial)
* HD 2
	+ Work out the probability of an event not happening
	+ Draw and use a sample space diagram
	+ Mutually exclusive and Independent events
		- Use the AND OR rules for probability
	+ Finding probabilities from simple completed Venn diagrams
	+ 2 way table
	+ Frequency trees

**Revision resources:**

* <https://corbettmaths.com/contents/>