**Year 8 Foundation**

**Topics:**

* HD2
	+ Express probability as a fraction
	+ Use a probability scale from 0 to 1
	+ Estimate the probability found from experiments
	+ Compare experimental and theoretical probabilities
* SMM 3
	+ Calculate perimeter
	+ Area of compound shapes that can be split into rectangles
	+ Use the formula for calculating area of triangle
* SMM 4
	+ Read a timetable and calculate differences in time
	+ Convert from one metric unit to another
	+ Conversion of time to decimals

**Revision resources:**

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