

Keywords: Spring 1

Year 10 Maths Foundation

Topic Title: Angles in parallel lines, internal & external angles. Probability	
Keyword	Definition
Parallel Line	Two lines which remain the same distance apart.
Polygon	2D shape with only straight edges
Quadrilateral	Shape with 4 straight edges
Corresponding	A pair of equal angles in parallel lines. They are both the same side of the transversal and both above or below the parallel lines
Co-interior	A pair of angles in parallel lines that total 180° . Both angles are the same side of the transversal and within the parallel lines
Alternate	A pair of equal angles in parallel lines. The angles must be either side of the transversal but within the parallel lines.
Transversal	A line that cuts at least two other lines. Often used to cut parallel lines.
Mutually Exclusive	Events are mutually exclusive if they cannot happen at the same time.
Sample	A selection taken from a larger group.
Frequency	How many times something happens. Another word for 'total'