

KS3 Unit 34 Parallel Lines and Bearings

Topic/Skill	Definition/Tips	Example
1. Alternate Angles	Alternate angles are equal. They look like Z angles, but never say this in the exam.	
2. Corresponding Angles	Corresponding angles are equal. They look like F angles, but never say this in the exam.	
3. Co-Interior Angles	Co-Interior angles add up to 180°. They look like C angles, but never say this in the exam.	
4. Bearings	1. Measure from North (draw a North line) 2. Measure clockwise 3. Your answer must have 3 digits (eg. 047°) Look out for where the bearing is measured <u>from</u> .	
5. Compass Directions	You can use an acronym such as ' Never Eat Shredded Wheat ' to remember the order of the compass directions in a clockwise direction. Bearings: $NE = 045^\circ$, $W = 270^\circ$ etc.	