YEAR 11 foundation

HALF TERM 3

What?	Lesson 1	Lesson 2	Lesson 3	Lesson 4
When?	Learning intentions	Learning intentions	Learning intentions	Learning intentions
	(what can a student do	(what can a student do at	(what can a student do at	(what can a student do at
Why?	at the end of the lesson)	the end of the lesson)	the end of the lesson)	the end of the lesson)
Week 1			MOCK REVISION	MOCK REVISION
Week 2	MOCK REVISION	MOCK REVISION	MOCK REVISION	MOCK REVISION
Week 3	Understand and use	By using the angle sum	By an appropriate	Problem solving with
	sum of the exterior	of a triangle deduce the	method calculate an	polygons.
	angles of a polygon	sum of the interior	interior angle of a	
		angles of a polygon.	regular polygon.	
Week 4	Recognise and sketch	Recognise and describe	Recognise and describe	Reflect a shape given
	lines parallel to the	line symmetry (inc	rotational symmetry.	the equation of the
	axes and y=x.	equation of mirror line)		mirror line.
Week 5	Perform and describe	Perform and describe	Draw vectors	Describe translations
	rotations.	enlargements (R).		using vectors.
Week 6	Add, subtract and	Non calculator-find a % of	Find a % of a quantity.(R)	Find one quantity as a %
	multiply vectors by a	a quantity(R) Non	Find a %	of another (R)
	scalar.	calculator	increase/decrease (R)	
		increase/decrease by a		
		%(R)		