

Girraween High School

Year 8 Program Schedule 2009

TERM 1	TOPIC	TERM 3	TOPIC
Week 1	3. Pythagoras' theorem	Week 1	10. Circles & Cylinders
A(30/1)		A(31/7)	Mathematics competition Date:6/8
Week 2	3. Pythagoras' theorem	Week 2	11. The number plane
B(6/2)		B(7/8)	
Week 3	4. Data	Week 3	11. The number plane
A(13/2)		A(14/8)	Revision and Test 3
Week 4	4. Data	Week 4	11. The number plane
B(20/2)		B(21/8)	
Week 5	4. Data	Week 5	12. Data analysis & Probability
A(27/2)		A(28/8)	
Week 6	5. Angles	Week 6	12. Data analysis & Probability
B(6/3)	Revision & Test 1	B(4/9)	
Week 7	5. Angles	Week 7	12. Data analysis & Probability
A(13/3)		A(11/9)	
Week 8	5. Angles	Week 8	12. Data analysis & Probability
B(20/3)		B(18/9)	
Week 9	6. Geometric constructions	Week 9	13. Congruence & Similarity
A(27/3)		A(25/9)	
Week 10	6. Geometric constructions/ 7 Area	Week 10	13. Congruence & Similarity
B(3/4)	& Volume	B(2/10)	
Week 11	7. Area & Volume		
A(10/4)			
TERM 2	TOPIC	TERM 4	TOPIC
Week 1	7. Area & Volume	Week 1	9.1 Basic Skills & Number
B(1/5)		A(23/10)	
Week 2	7. Area & Volume/ 8. Equations &	Week 2	9.1 Basic Skills & Number
A(8/5)	Inequations	B(30/10)	
Week 3	8. Equations & Inequations	Week 3	9.1 Basic Skills & Number
B(15/5)	Revision & Test 2	A(6/11)	
Week 4	8. Equations & Inequations	Week 4	Algebra Enrichment
A(22/5)		B(13/11)	
Week 5	8. Equations & Inequations	Week 5	Algebra Enrichment
B(29/5)		A(20/11)	Revision & Test 4 (Yearly Exam)
Week 6	8. Equations & Inequations	Week 6	Algebra Enrichment
A(5/6)		B(27/11)	
Week 7	9. Ratio & Rates	Week 7	9.2 Working Mathematically
B(12/6)		A(4/12)	
Week 8	9. Ratio & Rates	Week 8	9.2 Working Mathematically
A(19/6)		B(11/12)	
Week 9	9. Ratio & Rates	Week 9	Revision
B(26/6)		A(18/12)	
Week 10	10. Circles & Cylinders		
A(3/7)			
Week 11	10. Circles & Cylinders		
B(10/7)			