

GEOMETRY-CP1-March 2009

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2—REVIEW 10.2 PROBLEMS. LECTURE 10.3-INSCRIBED ANGLES. 2-19,42,43, P. 616-9.	3 REVIEW 9 TEST. FINISH 10.3 PROBLEMS.	4-REVIEW 10.3 PROBLEMS. SURPRISE BONUS PROBLEM FOR EXTRA POINTS.	5 REVIEW OF SECTIONS 10.1-10.3 FOR TEST.	6 10.1-10.3 TEST	7
8	9—10.4. ANGLE RELATIONS IN CIRCLES. LECTURE.	10—10.4 PROBLEMS. 2-28, PGS. 624-625.	11-REVIEW 10.4 PROBLEMS. LECTURE 10.5 SECTION. SEG. LENGTH IN CIRCLES.	12—CONTINUED LECTURE OF SECTION 10.5. 13-24, PGS. 632-633.	13—1ST HALF OF PERIOD FINISH 10.5 PROBLEMS. 2ND HALF—REVIEW 10.5 PROB.	14
15 PASS OUT 10.6 NOTES FOR MONDAY.	16—10.6 LECTURE. EQUATIONS OF CIRCLES. 7-25 ODD 26,27,29,31, PGS. 638-639, # 50, PG. 640.	17—REVIEW 10.6 PROBLEMS. PASS OUT WS QUIZ ON 10.4-10.6.	18 CONTINUED WORK ON QUIZ SECTIONS 10.4-10.6.	19—GRADE AND REVIEW 10.4-6 QUIZ.	20 TEST-SECTIONS 10.4-10.6	21
22	23 REVIEW 10.4-10.6 TEST.	24—CHAPTER 11. PASS OUT FORMULA SHEET FOR SEM.2. PASS OUT 11.1-3WS . DO PG 1.	25-GRADE AND REVIEW PG 1 OF 11.1-3 WS. LECTURE ON PGS. 2-4 OF WORKSHEET.	26 CONTINUED LECTURE OF PGS. 2-4 OF 11.1-3 WS.	27 DO PROBLEMS ON PGS. 2-4 OF 11.1-11.3 WORKSHEET.	28
29	30-FINISH PROBLEMS FROM FRIDAY'S ASSIGNMENT.	31—GRADE AND REVIEW WS 11.1-11.3, PROBLEMS FROM PGS. 2-4.				