

GEOMETRY-CP1-December 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<p>1.—Teacher work day</p> <p>No classes</p>	<p>2—review 5.4-5.5 Problems.</p> <p>5.6-Hinge Theorem. 3-12,18 pgs. 305-306. (in class activity)</p>	<p>3—6.1-polygons 4-20,37-46 pgs. 325-327.(pass out pyramid Sheet). 6.2 lecture. Parallelograms.</p>	<p>4—6.2 problems 26-37,60,61, pgs. 334 And 337. 6.3— Page 343 problems 17-19. DUE MON.</p>	<p>5</p> <p>CHAPTER 5 TEST</p>	<p>6</p>
7	<p>8-REVIEW 6.2. AND 6.3 problems. 6.4 lecture. Rhombus., Square, and Rectangle</p>	<p>9—6.4 problems. 3-11, 16-21,33-42., and 2 supplements. Pgs. 351-352.</p>	<p>10—review 6.4 Problems. Lecture. 6.5-trapezoids and kites. 16-24, 28,31-33 Pgs. 359-360.</p>	<p>11-review 6.5 problems. Lecture 6.7. Areas. Problems14-20,25, 32,34,41-43. p.376-8.</p>	<p>12—finish problems From section 6.7. Review 2nd half of period.</p>	13
14	<p>15</p> <p>FINAL EXAM REVIEW</p>	<p>16</p> <p>FINAL EXAM REVIEW-GIVE OUT STUDY GUIDE FOR CHAPTER 6.</p>	<p>17</p> <p>FINAL EXAMS ENGLISH / MATH</p>	<p>18</p> <p>FINAL EXAMS THEOLOGY / SCIENCE</p>	<p>19</p> <p>FINAL EXAMS SOCIAL STUDIES / FOREIGN LANGUAGE</p>	20
21	<p>22</p> <p>CHRISTMAS</p>	<p>23</p> <p>HOLIDAYS</p>	<p>24</p> <p>_____</p>	<p>25</p> <p>_____</p>	<p>26</p> <p>_____</p>	27
28	<p>29</p> <p>CHRISTMAS</p>	<p>30</p> <p>HOLIDAYS</p>	<p>31</p> <p>_____</p>			