Name:	Cycle <mark>3</mark> Week <mark>22</mark>
Math IX Study Guide Angle Properties	
CAN I:	
<ul> <li>Explore and apply the properties of angels at a po</li> <li>Explore and apply the properties of vertical angles</li> <li>Identify types of angles formed by parallel lines</li> <li>Explore the properties of the interior angles of a to</li> <li>explore the properties of the exterior angels of a to</li> </ul>	riangle
1. The following vocabulary terms will be discuthis week: adjacent angles, alternate exterior angles, alternate complementary angles, congruent angels, corresponding a	ate interior angles,
Week 22 (February 9 - February 13)	
2. Monday Night Homework: Math Book 6.2 Pg. 28-30 6.3 Pg. 38-39 Problems 2-24 Even	<u>) Problems 2-20 Even</u> AND
3. Tuesday Night Homework: Khan Academy Vertica unknown angles	al Angles and Solving for
4. Wednesday Night Homework: Math Book 6.4 Pg. 5 Chapter 6 Review Pg. 58-59 1-25 Odd	50-51 Problems 2-20 Even And
5. Thursday Night Homework: Khan Academy Quadr	<u>rilateral angles</u>

Please turn in all work on dates listed. Anything not turned in gets no credit.

Complete the following in class:

\_\_\_\_\_ 1. Math Journal Entries

2. In Class Activities

If you ever need extra help on any concepts please <u>come see me</u> before school or during lunch on Mondays, Tuesdays, or Wednesdays. You are also welcome to come after school on Mondays.

