Name:		Cycle 3 Week 26
CAN I:	Math II Study Guide Pythagorean Theorem	Example 1 Find the length of the hypoten the lengths of the legs are 5 a $c^2 = a^2 + b^2$
• Use the pythagorean Theorem	s involving the Pythagorean Theor orem to solve problems involving sorem to find volume of composite s	solids $x^2 = 25 + 144$
1. The following voc week Pythagorean Theorem	cabulary terms will be discussed durir	ng your course of study this
Week 26 (March 9 - March 1	<u>3th)</u>	
Complete the following hon activities during class):	nework activities (you will also hav	ve time to work on these
	omework: <u>Test in class on Pythagor</u> h Book <u>Chapter 8 Quick Checks Po</u>	
3. Tuesday Night Homework: Khan Academy: Finding angles measure 1		
4. Wednesday Nigh	t Homework: Khan Academy: Pytha	gorean Theorem in 3D
5. Thursday Night Ho	omework: No Homework	
Complete the following in c	elass:	
1. Math Journal En	tries	

 $x = \sqrt{169}$ x = 13Gamely EXTEGR

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

_____ 2. Vocabulary

3. 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.

