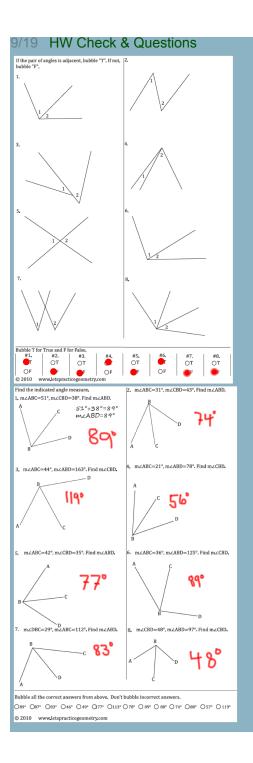


#### 9/19 Announcements

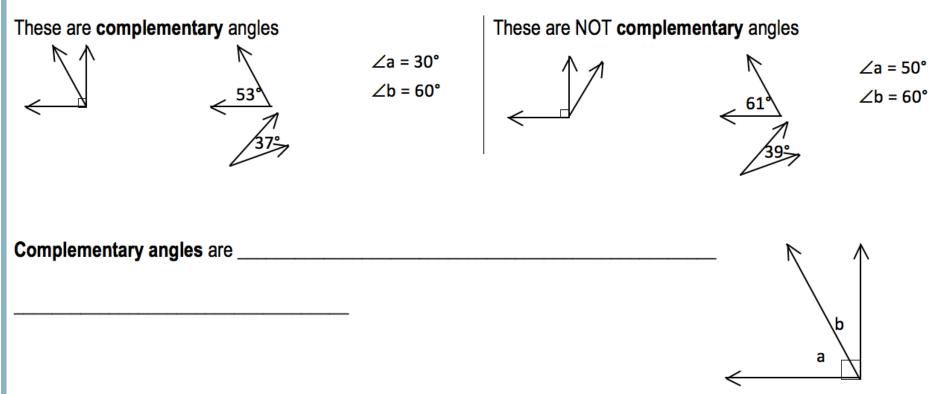
### TEST TUESDAY!

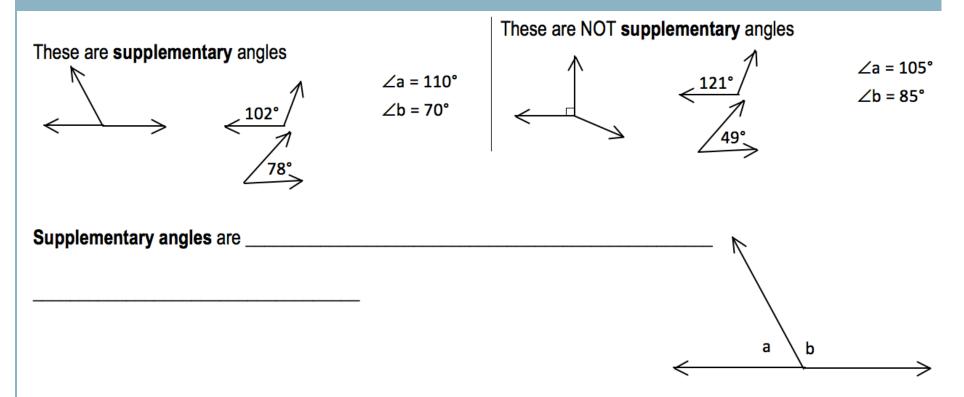
### 9/19 Assignment sheet

Class _	Period		
DATE	CLASSWORK ASSIGNMENT	HOMEWORK ASSIGNMENT	
9/17	Copying Segments & Bisecting Angles #1-12+practice 9/17	Copying Segments & Bisecting Angles 6 construction 9/18	
9/18	Angle Addition Exploration 4000 & Notes #1-19 odd 9/18	Angle Addition wksht 9/19	
9/19	Angles Complementary & <sup>due</sup> Supplementary #1-2, 1-7 9/19	Angles Complementary & due Supplementary #1-8 9/20	
9/20	due	due	
9/21	due	due	



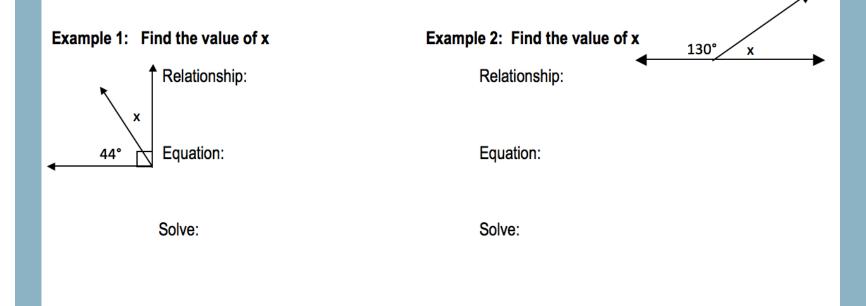
#### Lesson



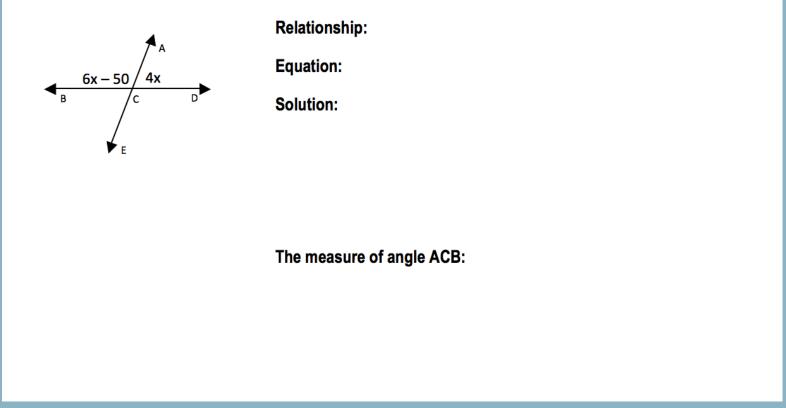


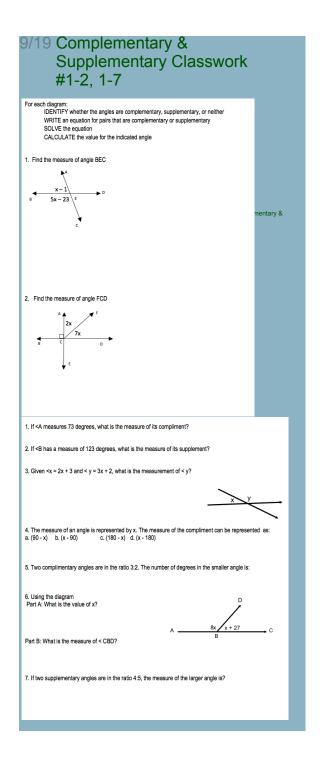
#### Examples

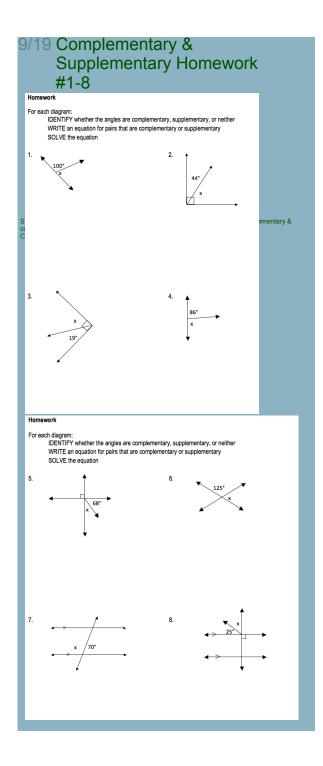
For each diagram: IDENTIFY whether the angles are complementary, supplementary, or neither WRITE an equation for pairs that are complementary or supplementary SOLVE the equation



Example 3: Find the value of x. Then find the measure of angle ACB.







### 9/19 Geometry PRIDE

Names & accomplishments

**CCSS Standard:** 

9/19 Ticket Out the Dod	<b>Dr</b>	
Ticket out the door Name ⊗ 1 2 3 4 5 ☺ because:	Date	Per
Today I learned about To do this I need to One question I still have is		

#### 9/17 Quiz

Face desks forward and clear desk except for

Communication of any sort = ZERO

RAISE YOUR HAND silently if you need something

**CCSS Standard:** 

### 9/17 Test

Face desks forward and clear desk except for

Communication of any sort = ZERO

RAISE YOUR HAND silently if you need something

**CCSS Standard:**