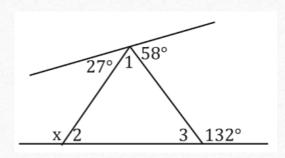


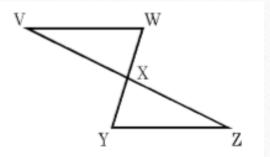
### WARM UP



1. Find the value of x



2. For the proof listed to the right state the reason for each claim in the proof.



Given:  $\overline{VW} \parallel \overline{ZY}$ 

WX = YX

Prove:  $\triangle VWX \cong \triangle XYZ$ 

Statement	Reason
$\overline{VW} \parallel \overline{ZY}$	(1)
$m \angle W = m \angle Y$	(2)
WX = YX	(3)
$m \angle VXW = m \angle ZXY$	(4)
$\triangle VWX \cong \triangle ZYX$	(5)

9





# Objectives

• Review Geometry Concepts

## Homework

- Released test questions packet
  - Section I: 6, 7, 9, 14, 20, 21
  - Section II: 2
  - Section III: 11
- Any unfinished classwork problems









#### Schedule this week









- ✓ Monday Quadratics and Polynomials
  - ✓ Tuesday Logs/Exponents and Statistics
    - Wednesday Rational Functions
    - Thursday Geometry
    - Friday Trigonometry









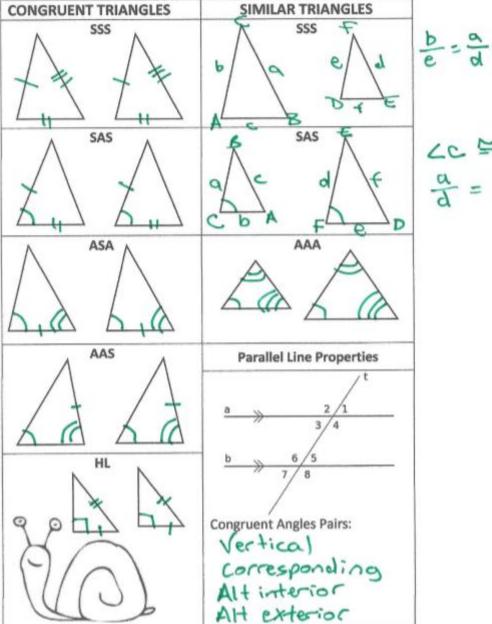
#### After School Blitz sessions this week

Monday	Logarithms	Davis Schmutz	2:30 – 3:30	Complete Logarithms assignment Add 7 points to Logarithms Unit Test
Tuesday	Statistics	Dixon Davis	2:30 – 3:30	Complete Statistics assignment Add 7 points to Statistics Unit Test
Wednesday	Rational Expressions	Dixon Schmutz	2:30 - 3:30	Replace lowest quiz grade with 100
Thursday	Geometry	Dixon Schmutz Davis	2:30 – 3:30	Complete Geometry assignment Add 7 points to Geometry Unit Test
Friday	Trig with the Unit Circle	Dixon Schmutz Davis	2:30 – 3:30	Complete Trigonometry assignment Add 7 points to Trigonometry Unit Test











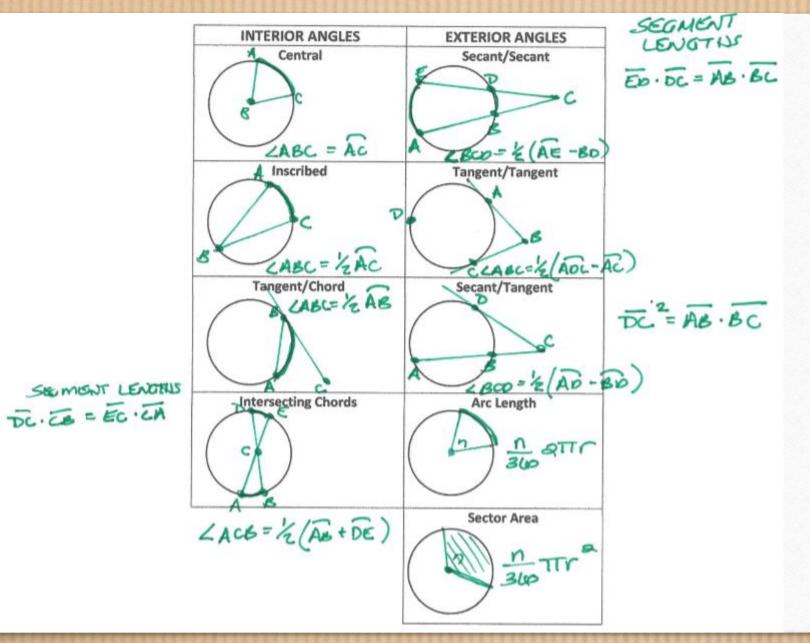
Make sure the Geometry pages of your formula book has the following

items

completed.







Make sure the Geometry pages of your formula book has the following items completed.





