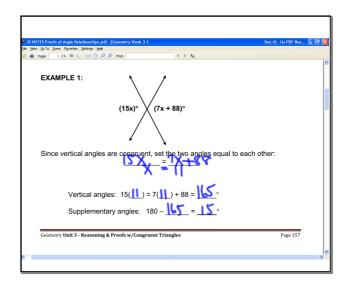
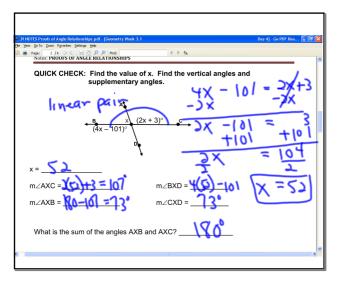


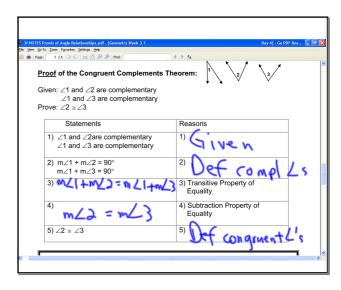
Oct 9-9:07 AM



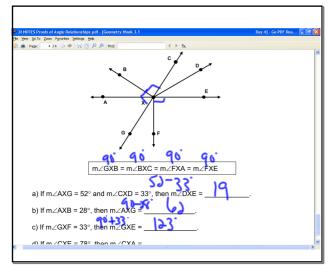
Oct 9-9:08 AM



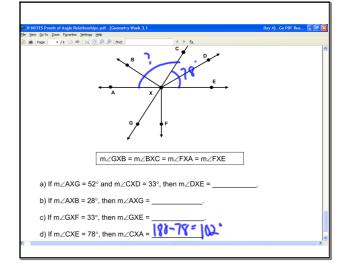
Oct 9-9:15 AM



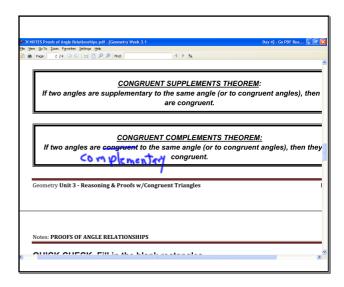
Oct 9-9:21 AM



Oct 9-9:28 AM Oct 9-9:30 AM



3f NOTES Proofs of Angle Relationships, pdf - [Geometry Week 3.1	Day 4] - Go PDF Rea 🔲 🔂 🔀
Elle Yen Go To Zoom Pavorites Settings Help	
Page: 2 /4 ← ← □ □ □ P P find:	← > ₹ <sub>A</sub>
m∠AXC =	m∠BXD =
m_AXB =	m∠CXD =
What is the sum of the angles AXB and AXC?	
∠AXB and ∠AXC form a	
What is the sum of the angles BXD and CXD?	
∠BXD and ∠CXD form a pair.	
CONGRUENT SUPPLEMENTS THEOREM:  If two angles are supplementary to the same angle (or to congruent angles), then	



Oct 9-9:59 AM Oct 9-10:00 AM