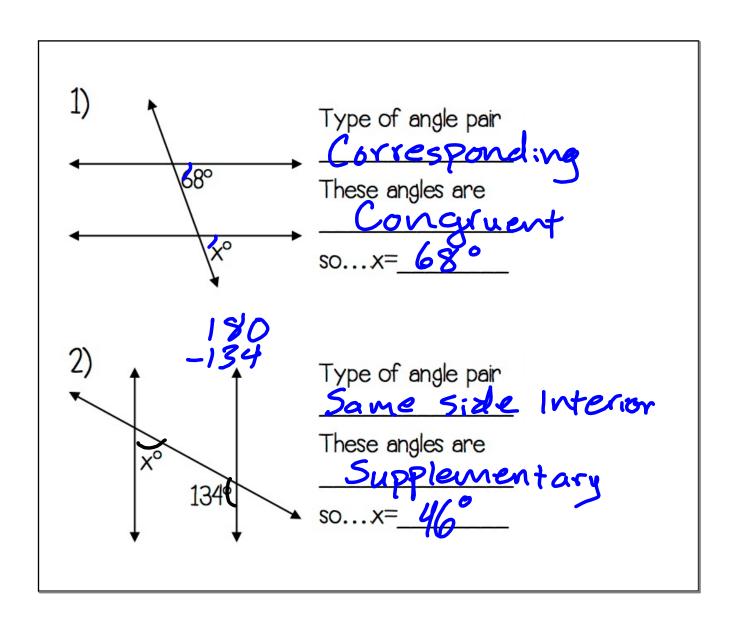
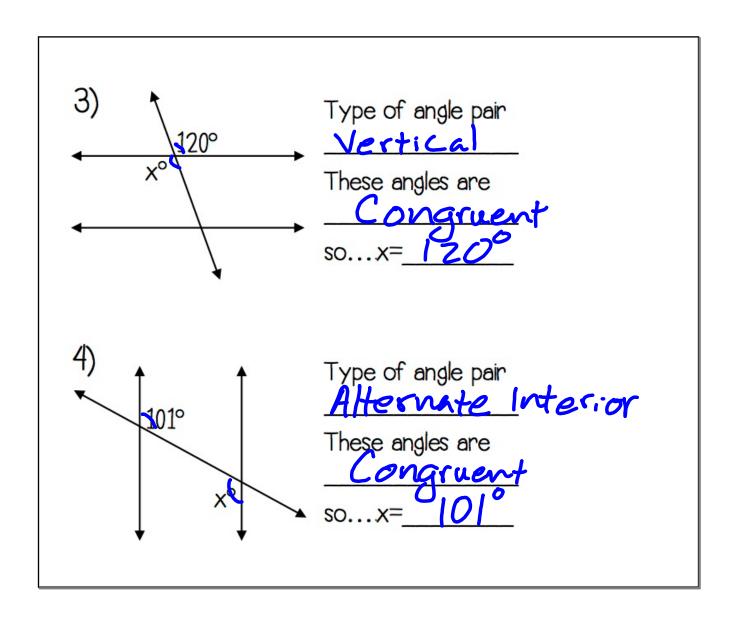
Warm up

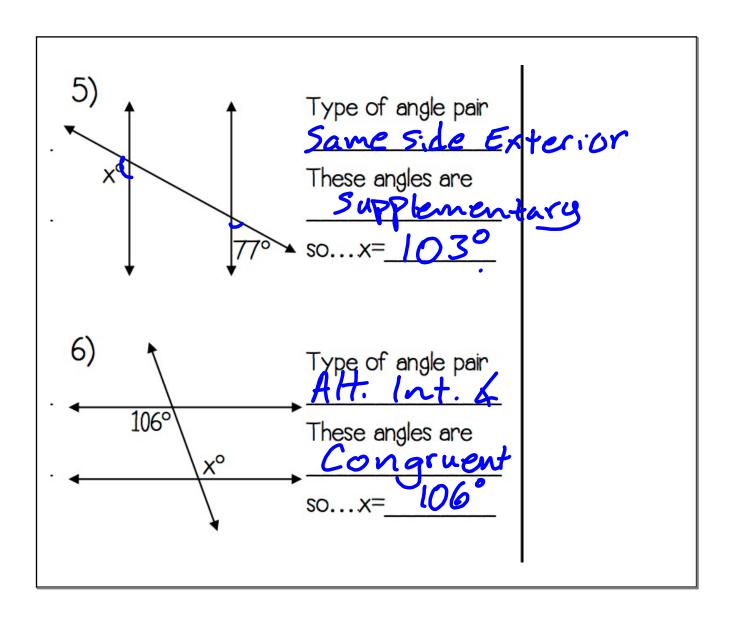
- 1) what's the late work policy?
- 2) What are the expectations during a lesson?
- 3) when is it ok to use your cellphone during class?

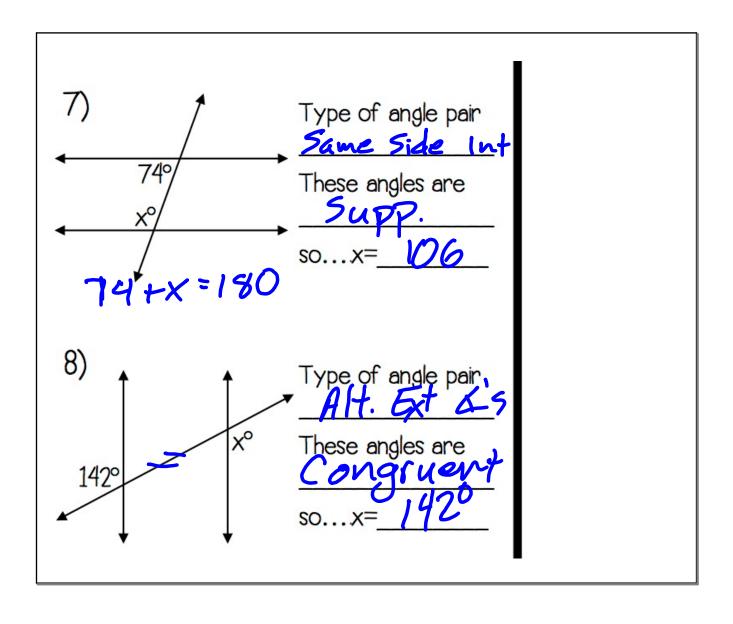
7-3 Basic Proofs Using Parallel Lines

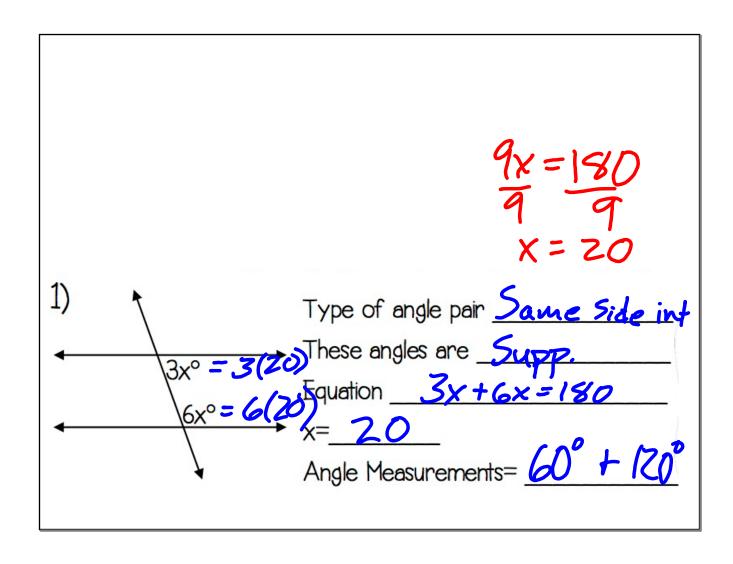
I can do basic proofs using parallel lines and corresponding angles, alternate interior angles, alternate exterior angles, and vertical angles.

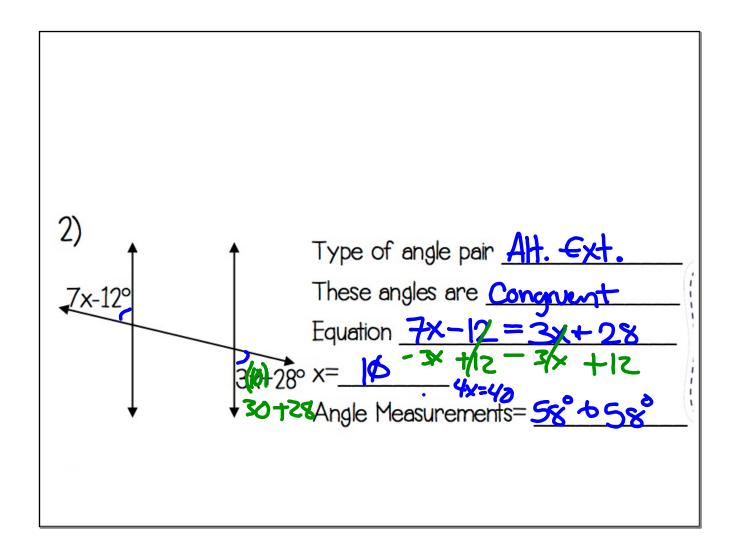


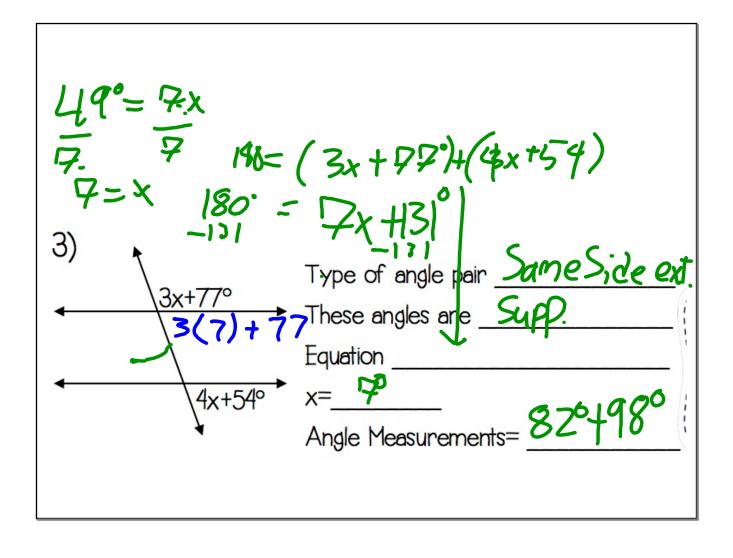


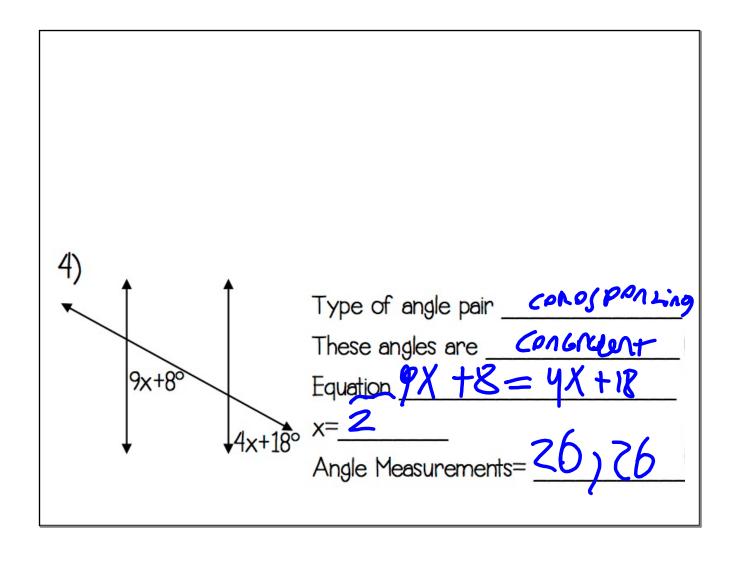












Prove <1 is congruent to <3.			
	Statement	Reason	
13	1. a b	1.	
a — 0	2.	2.	
b	≥ ∠3 Cause + ∠3 are Vertical		

Prove <2 is supplementary to <3.

Statement Reason

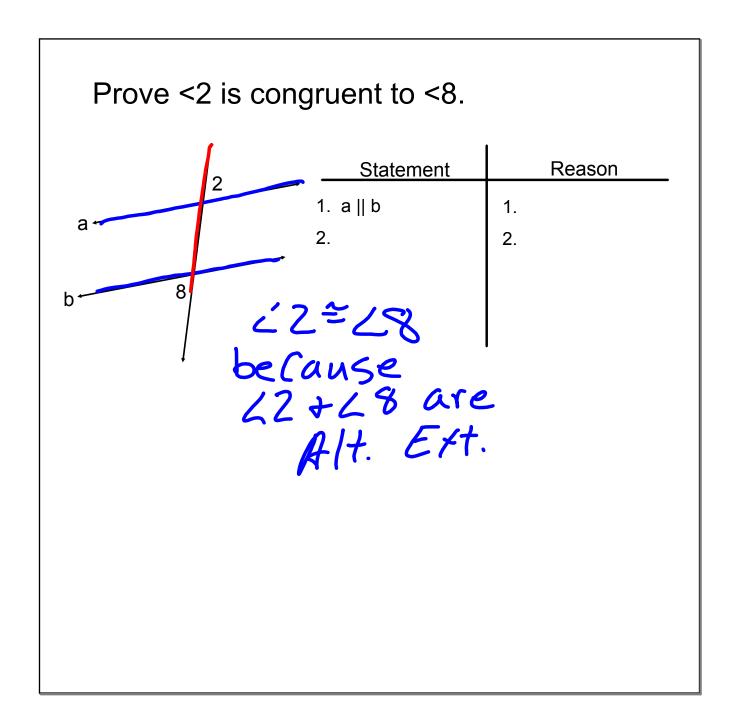
1.
$$a \parallel b$$
2.

 $b \leftarrow 2 + 2 = 180$

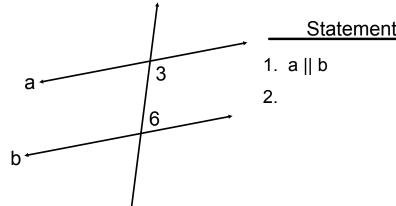
Decause

2 + 3 are

1 inear Pair.



Prove <3 is supplementary to <6.



Statement	Reason

1.

2.