

3-16-20

This document we will use to record thoughts and questions from everyone in sections 1-2 and 3-4.

This way if someone has the same concerns you do, I will be able to address more than one concern at one time.

I will add a new document every day. This way, it will be easier to go back and review past problems.

Below is an example of how you will pose your questions.

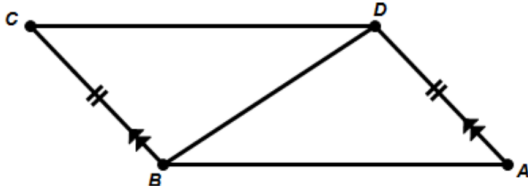
Example

Your Name: Mr Lakey

Screenshot of concern (provide an image of your problem in the best way you can).

2. Prove which of the following triangles congruent if possible by filling in the missing blanks:

a. Given $\overline{CB} \cong \overline{AD}$ and $\overline{CB} \parallel \overline{AD}$



Statements	Reasons
1. $\overline{CB} \cong \overline{AD}$	
2. $\overline{CB} \parallel \overline{AD}$	
3. $\angle CBD \cong \angle ADB$	
4. $\overline{BD} \cong \overline{BD}$	
5. $\triangle CBD \cong \triangle ADB$	

Question:

Hey Mr. Lakey, I do not understand step 4 of this problem, what am I supposed to do.?