

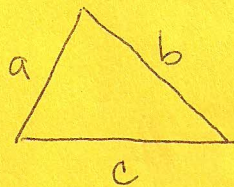
NAME _____

LEARNING LOG

Chapter 2

Date 10/6/2014

Title of Learning Log Triangle Inequality Theorem



$$a < b < c$$

$$c < a + b$$

$$b > |c - a|$$

↑
absolute values (+)

The sum of any 2 sides must be greater than the 3rd,
The difference of any 2 sides must be less than the third

CheckList:

- Did I answer **ALL** parts of the Learning Log?
- Did I provide an example and/or use multiple representations?
- Did I explain clearly? (*REREAD your work*)
- Did I use complete sentences?