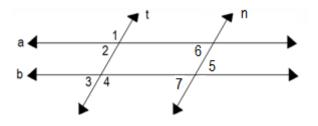
DAY 31 Exit Slip:

The proof below has several errors. When you find these errors, encircle them and correct them.

Given: a // b, t // n

Prove: Angle $2 \cong Angle 5$



Statements	Reasons
1. a //b	1. given
2. Angle 2 = Angle 3	2. Corresponding Angle Theorem
3. Angle 3 = Angle 5	3. Alternate Interior Angle Theorem
4. $m < 2 = m < 3$	4. Property of Congruence
m < 3 = m < 5	
5. $m < 2 = m < 5$	5. Transitive Property
6. Angle $2 \cong Angle 5$	6. Property of Congruence

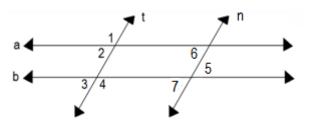
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