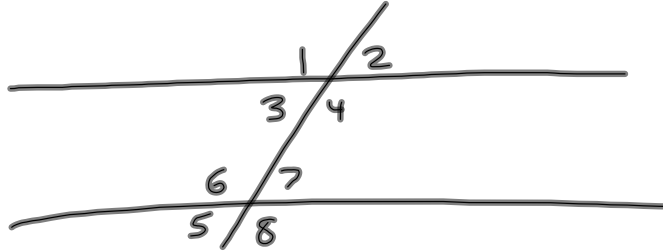


10-29-13
1st Geo



- ① Alternate interior to $\angle 4 - \angle 6$
- ② Corresponding \angle to $\angle 2 - \angle 7$
- ③ Vertical \angle to $\angle 7 - \angle 5$
- ④ Consecutive interior to $\angle 6 - \angle 3$

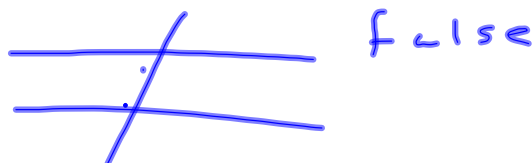
True/False

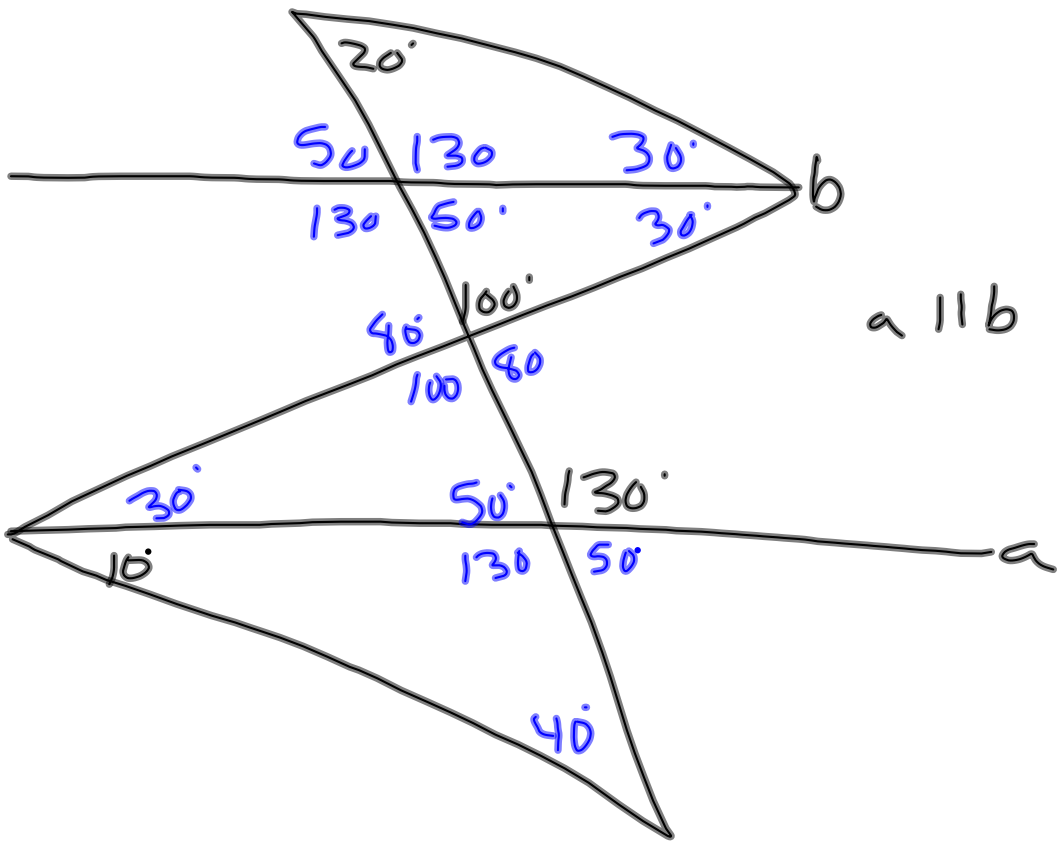
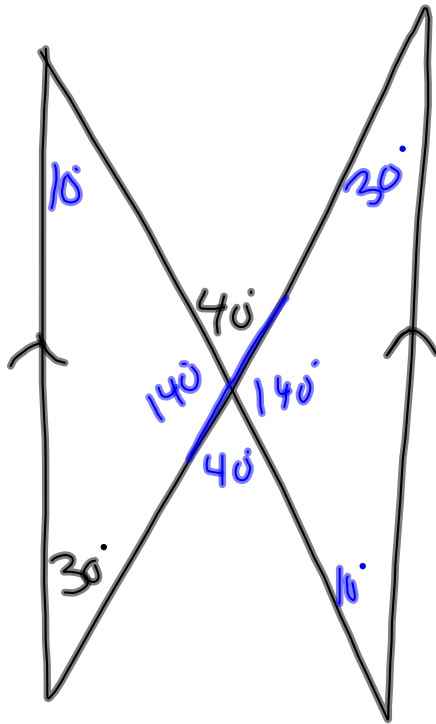
⑤ Alternate interior \angle 's
add up to 180: ~~False~~

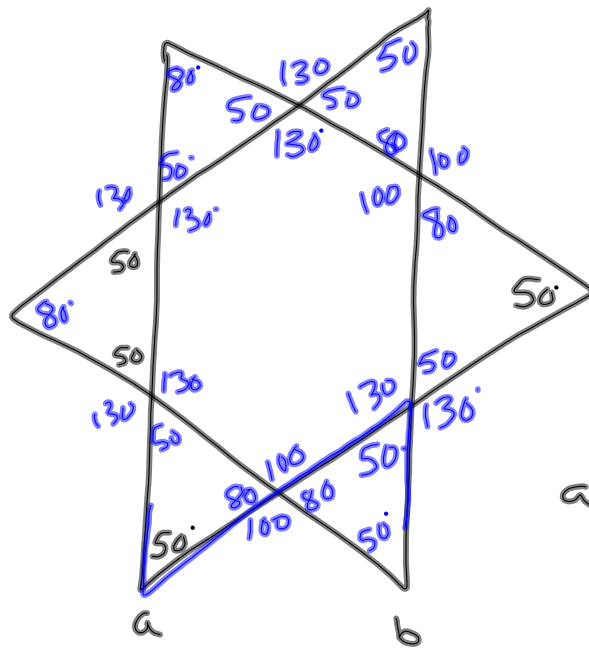
⑥ All Δ add up to 360.
~~False~~ Add up to 180.

⑦ Vertical angles are equal.
True.

⑧ Consecutive interior angles
are = if lines are parallel.







$a \parallel b$

