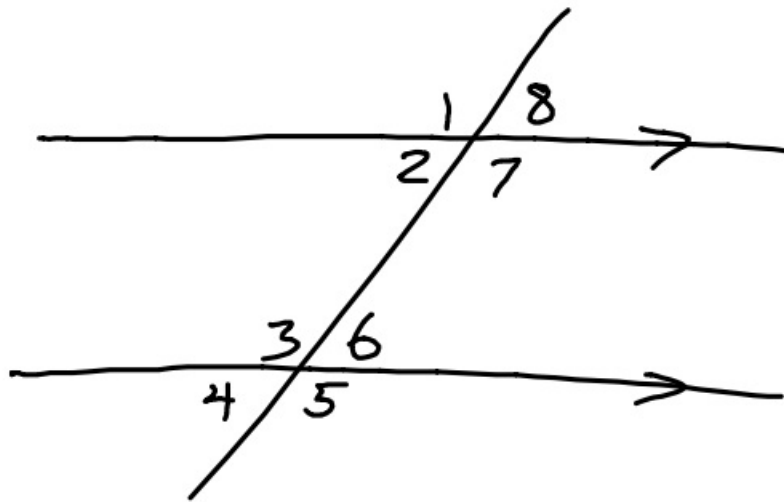
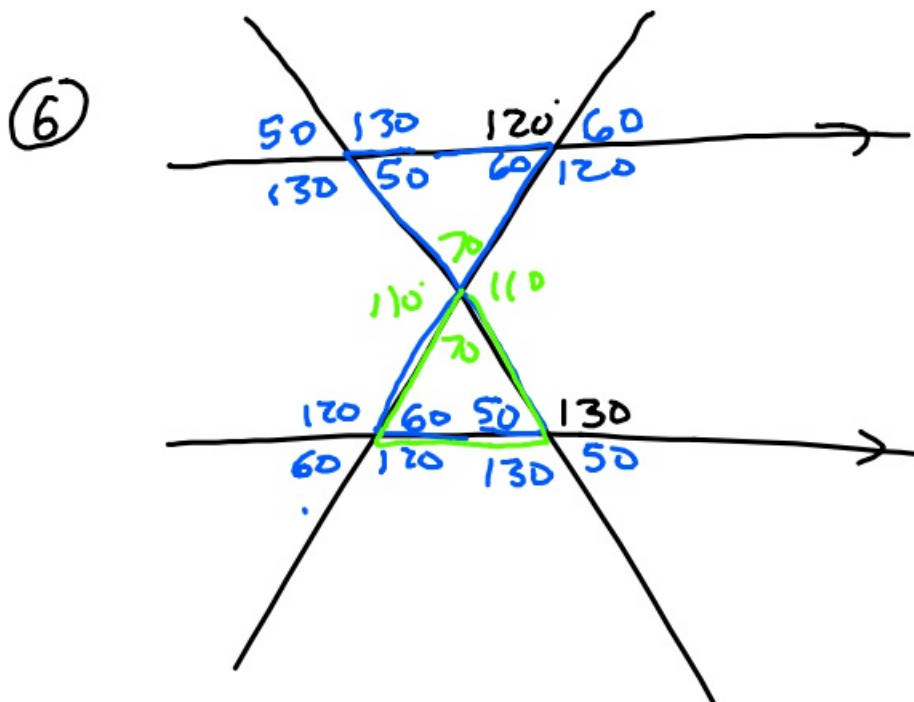


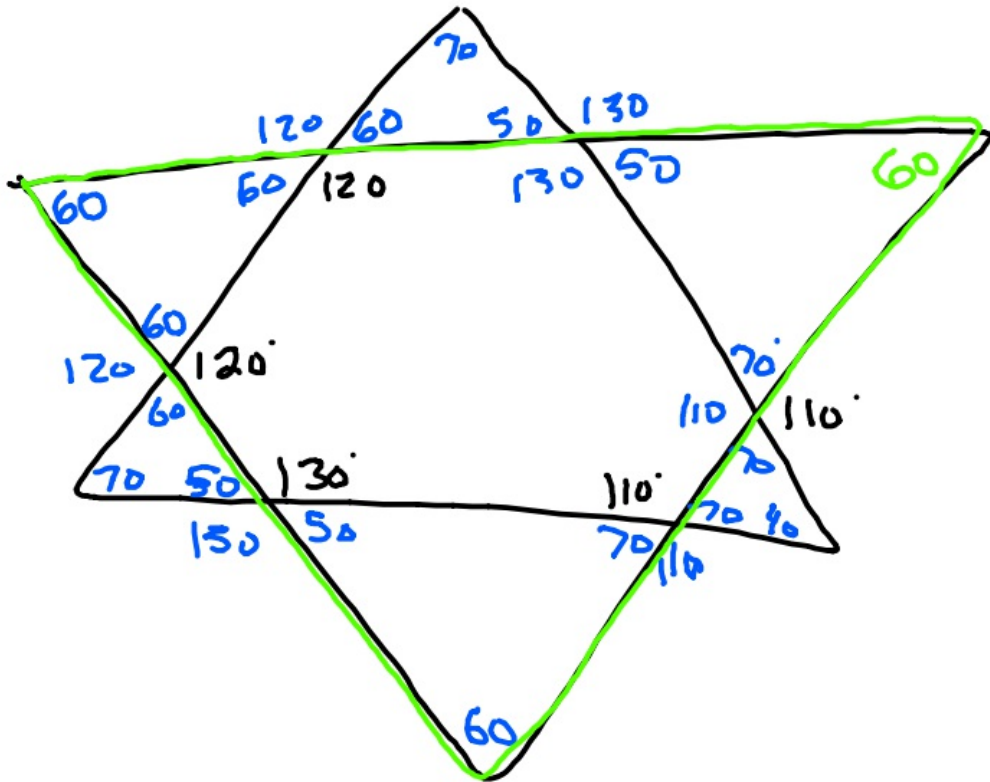
10-28-19 2<sup>n</sup> Geo



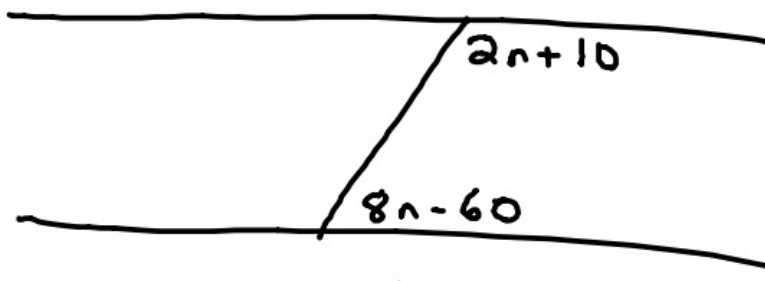
- ① Alternate Interior  $\angle$  to 7: 3
- ② Consecutive Interior  $\angle$  to 6: 7
- ③ Vertical  $\angle$  to 3: 5
- ④ Corresponding  $\angle$  to 5: 7
- ⑤ Alternate exterior  $\angle$  to 8: 4



7



8



Find  $n$  that will make lines parallel.

$$2n+10+8n-60=180$$

$$10n-50=180$$

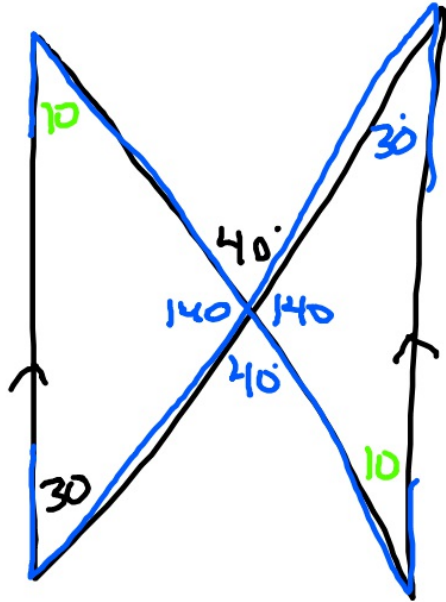
$$+50 \quad +50$$

$$\hline 10n=230$$

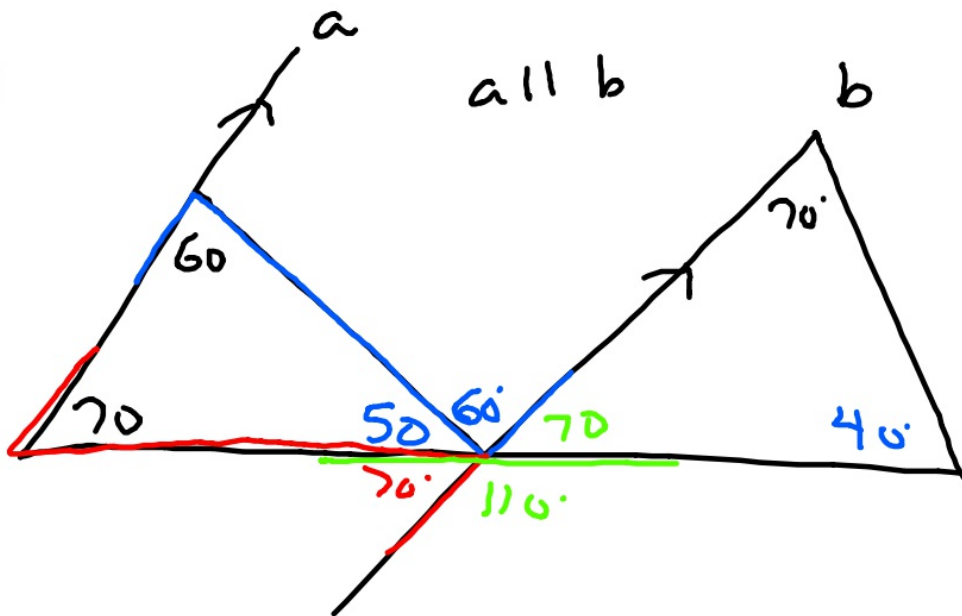
$$\frac{10}{10} \quad \frac{230}{10}$$

$$n=23$$

9



10



(11)

