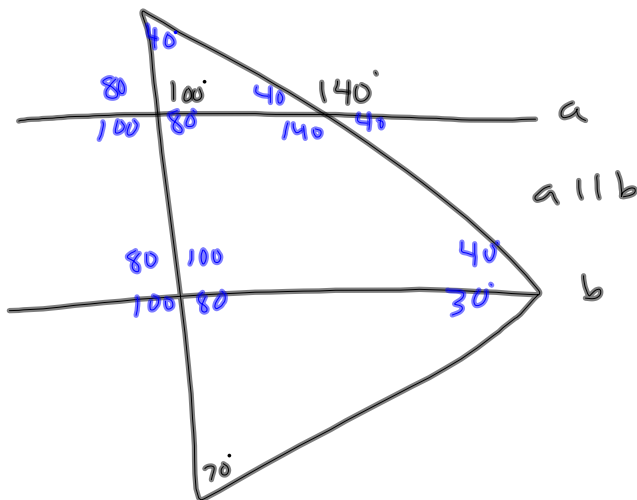
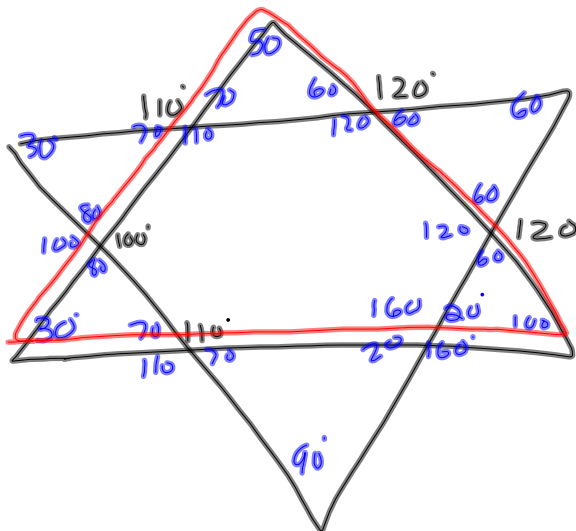
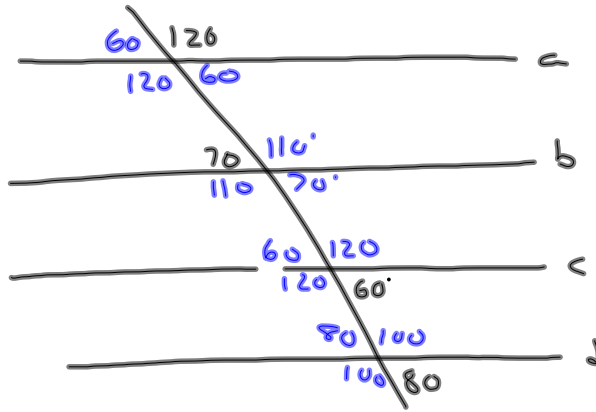
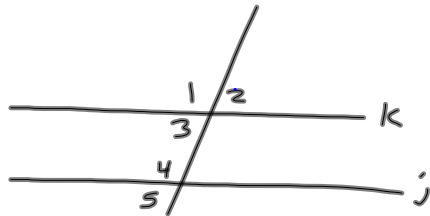


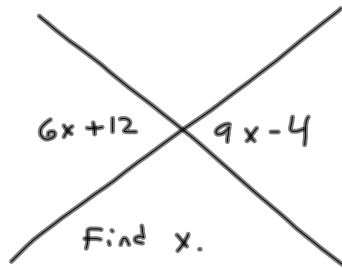
10-22-13
1st Geo

Which lines must be parallel?
a || c





- Which proves $k \parallel j$?
- X A.) $\angle 2 = \angle 3 \rightarrow$ vertical
 - X B.) $\angle 1 = \angle 3$ Not even true
 - X C.) $\angle 4$ and $\angle 5$ are Supplementary
 - ✓ D.) $\angle 3$ and $\angle 4$ are supplementary
Consecutive interior $\angle s = 180^\circ$



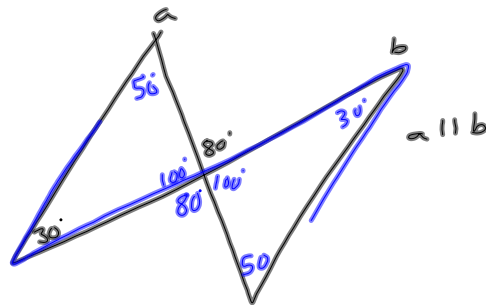
$$9x - 4 = 6x + 12$$

$$\begin{array}{r} -6x \quad -6x \\ \hline 3x - 4 = 12 \end{array}$$

$$\begin{array}{r} +4 \quad +4 \\ \hline 3x = 16 \end{array}$$

$$\frac{3x}{3} = \frac{16}{3}$$

$$x = 5\frac{1}{3} = 5.\bar{3}$$



Names of angles - oral

