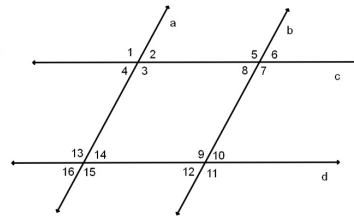


Geometry Bellwork Tuesday, November 26, 2013

1. Given: $a \parallel b$ and $c \parallel d$
 Prove: $\angle 6$ & $\angle 13$ are supplementary

Start by planning it out

Statement	Reason
1. $a \parallel b$ and $c \parallel d$	1. Given

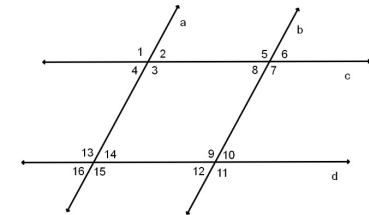


2. Given: $a \parallel b$ and $\angle 11 \cong \angle 1$

Prove: $c \parallel d$

Start by planning it out

Statement	Reason
1. $a \parallel b$ and $\angle 11 \cong \angle 1$	1. Given



3. What value of x will make lines a and b parallel?

