2.7 Prove Angle Pair Relationships - **Day 2**

We are going to work further with proofs about angles and how they are related, starting with a Kahn Academy Video!
Kahn Academy Vertical Angle Proof

Postulate 12: Linear Pair Postulate

If two angles form a linear pair, then they are supplementary!

$m \angle 1 + m \angle 2 = 180^\circ$

Find the value of $y$.

$10y \quad 3y + 11$

ANSWER!
Assignment:
P120-121: 30,32,42
EP5: 36-40
Drawing