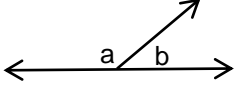
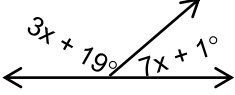
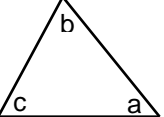
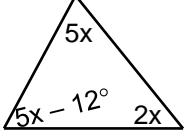
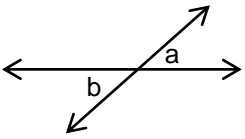
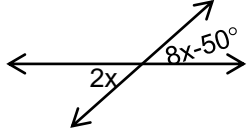
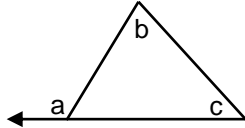
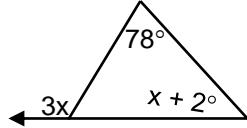
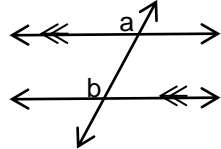
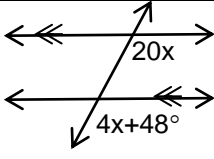
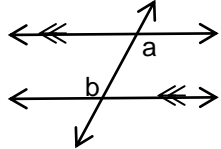
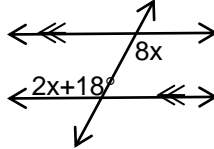
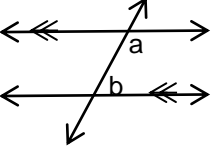
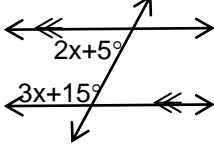
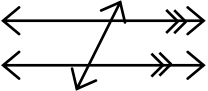

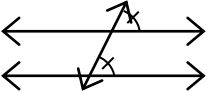
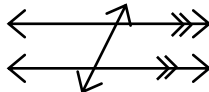
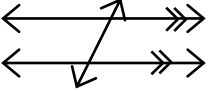
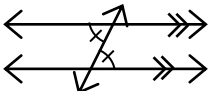
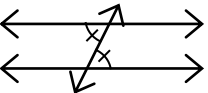
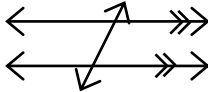
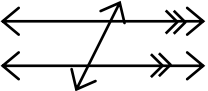
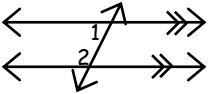
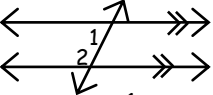
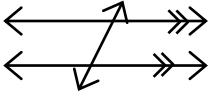


Angle Justifications

Justification	Diagram/Set Up	Example
Linear Pair		
Triangle Sum Theorem (Δ Sum Thm)		
Vertical Angle Theorem (Vertical \angle Thm)		
Exterior Angle Theorem (Exterior \angle Thm)		
Corresponding Angle Theorem (Corresponding \angle Thm)		
Alternate Interior Angle Theorem (Alternate Interior \angle Thm)		
Same Side Interior Angle Theorem (Same Side Interior \angle Thm)		

Angle Justifications

IF...	THEN	Justification
		Corresponding \angle Thm
		Converse of Corresponding \angle Thm
		Alternate Interior \angle Thm
		Converse of Alternate Interior \angle Thm
	 <p style="text-align: center;">$m\angle 1 + m\angle 2 = 180$</p>	Same Side Interior \angle Thm
 <p style="text-align: center;">$m\angle 1 + m\angle 2 = 180^\circ$</p>		Converse of Same Side Interior \angle Thm