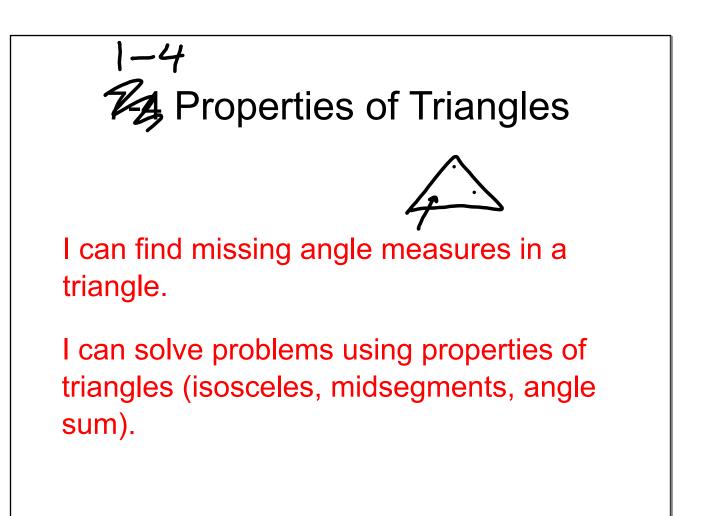
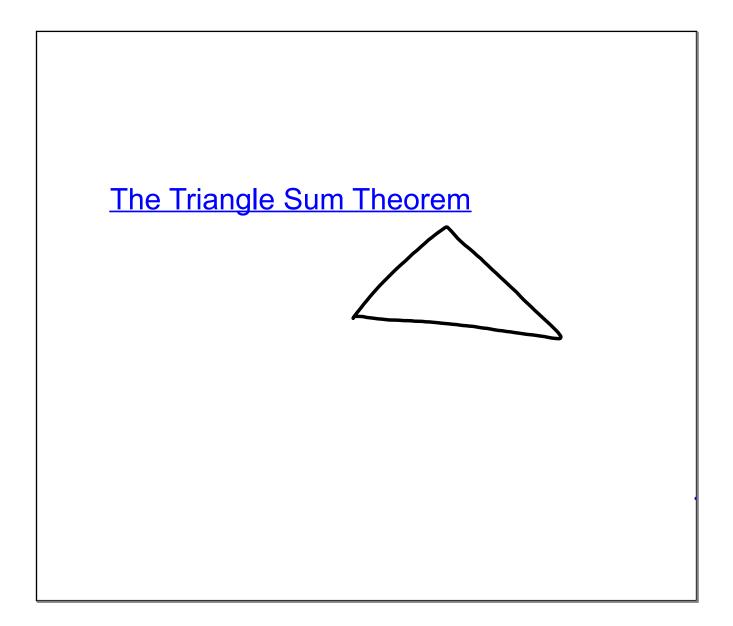
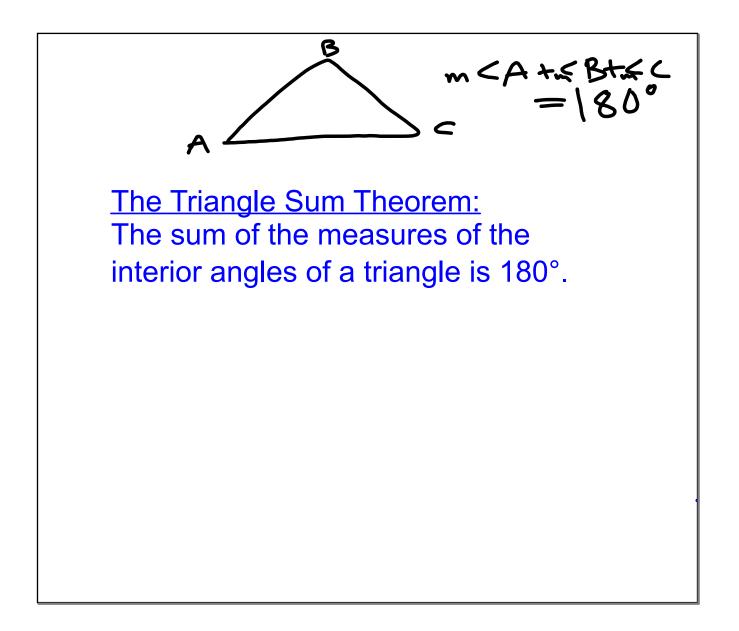


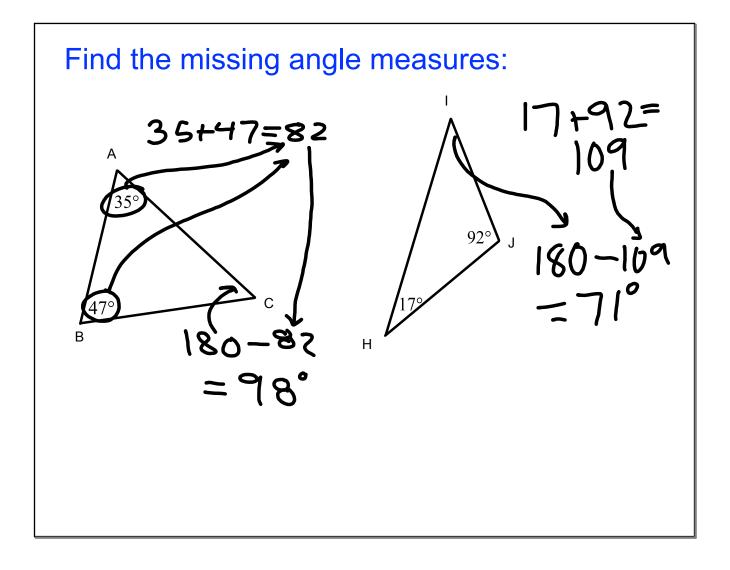
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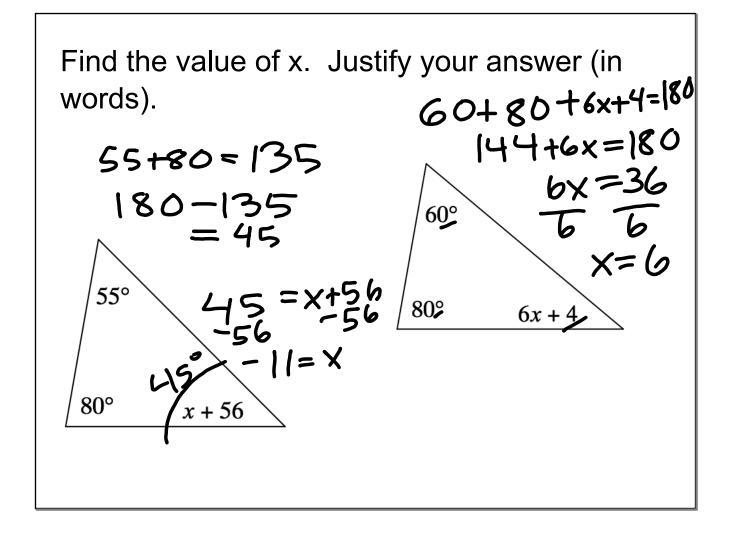
Line segment: Ray: Ray: Angle: Measure of Angle: Triangle: $M_{A}$ $M_{A}$ $M_$	Vocabulary	Drawing	Notation
Ray: $\overrightarrow{FG}$ Angle: $\swarrow$ $\zeta K$ Measure of Angle: $\swarrow$ $m \angle R$ Triangle: $\checkmark$ $\blacksquare$ $\bigtriangleup$			
Angle: $\checkmark$ <	Ray:		
Measure of Angle: Triangle:	Angle:		ZK ZJKL
Triangle:		R R R	m <ars< td=""></ars<>
	Triangle:		<b>△AB</b> C
	Quadrilateral:	x z	DMX45

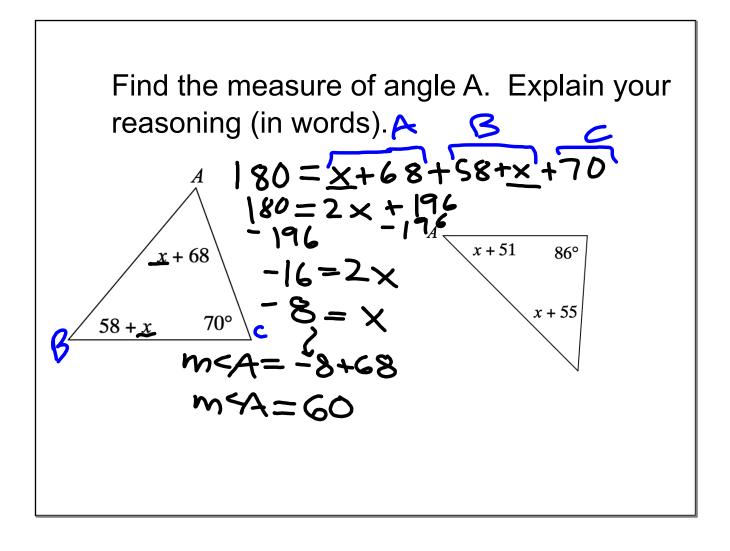


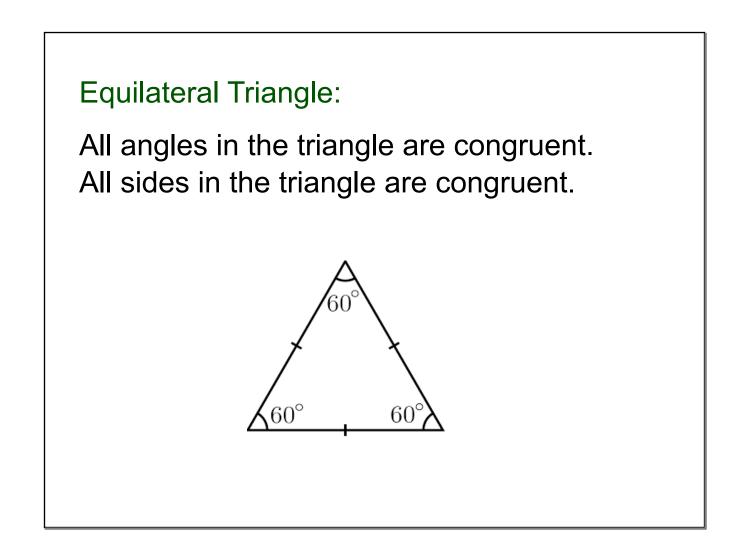






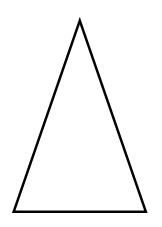






## Isosceles Triangle:

At least 2 sides (called the *legs*) of the triangles are congruent.



**Base Angles** 

