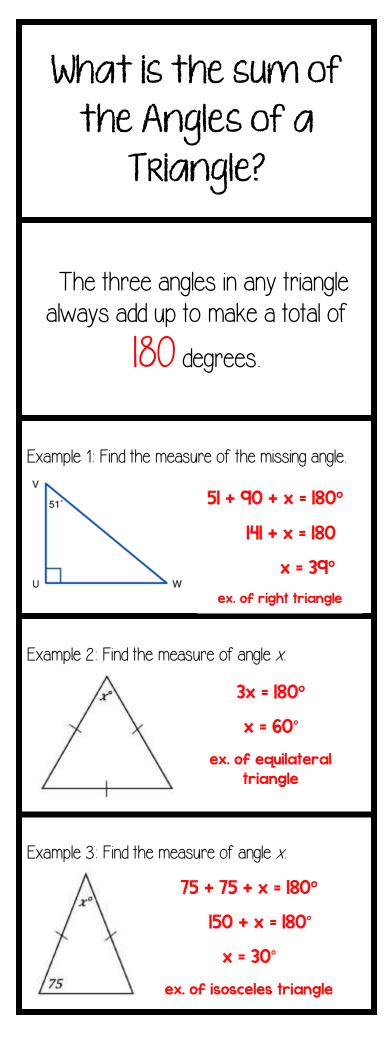
What is the sum of the Angles of a Triangle?	What is the sum of the Angles of a Triangle?
The three angles in any triangle always add up to make a total of degrees.	The three angles in any triangle always add up to make a total of degrees.
Example 1: Find the measure of the missing angle. $v_{0}$	Example 1: Find the measure of the missing angle.
Example 2: Find the measure of angle $x$ .	Example 2: Find the measure of angle $x$ .
Example 3: Find the measure of angle $x$ .	Example 3: Find the measure of angle $x$ .



This forms an accordion book when folded.

On this same page, the students glue down their torn triangle with angles put together to prove the sum of the angles form a straight line (180°)