**I have an obtuse triangle?**

**Who has the sum of complementary angles?**

**I have**$90^{0}$**.**

**Who has a triangle that has three congruent sides?**

**I have interior angle.**

**Who has the number of sides that every triangle has.**

**I have 3.**

**Who has a triangle where one angle is obtuse, or greater than 90 degrees?**

**I have an isosceles triangle.**

**Who has the sum of interior angles in each triangle?**

**I have**$180^{0}$**.**

**Who the angles formed by two sides of a triangle?**

**I have the first card.**

**Who has a triangle in which all angles are acute, or less than 90 degrees?**

**I have an acute triangle.**

**Who has a triangle that has at least two congruent sides?**

**I have exterior angle.**

**Who the name of our math teacher?**

**I have Ms. Turbiville.**

**The end.**

**I have a scalene triangle.**

**Who has a triangle that has one angle that measures 90 degrees?**

**I have a right triangle.**

**Who has the angle formed by one side of a triangle and the extension of another side?**

**I have an equilateral triangle.**

**Who has a type of angles that are congruent?**

**I have vertical angles.**

**Who has a triangle that has NO congruent sides?**