

How do you know if a line is tangent to a circle?

When are tangent lines congruent?

What is the relationship between an arc and its central angle?

When are 2 circles congruent?

When are 2 chords congruent?

What is the relationship between the diameter and a chord and that chord's arc?

How do you find the measure of an inscribed angle given the corresponding arc?

What does it mean for a shape to be inscribed in a circle?

What do you know about the opposite angles of an inscribed quadrilateral?

If a tangent line and a chord intersect a circle, what is the measure of the angles created?

How do you find the measure of the angles created by two intersecting chords in a circle?

How do you find the measure of an angle created by two lines intersecting outside of a circle, if those lines are tangent or secant lines?

What's the relationship between the lengths of two intersecting chords?

What's the relationship between the lengths of two intersecting secant lines that intersect outside of a circle?

What's the relationship between the lengths of an intersecting secant and tangent line

What is the standard form of the equation of a circle? What do each of the variables represent?