

Exploring Chord Properties Solutions

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Exploring Chord Properties Solutions 10.2 Exploring Chord Properties 12 March 26, 2014 Chord Properties The shortest path between the centre of a circle and a chord is a line that is perpendicular to the chord.

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10.2 Exploring Chord Properties 12 March 26, 2014 Chord Properties The shortest path between the centre of a circle and a chord is a line that is perpendicular to the chord. 13. 10.2 Exploring Chord Properties 13 March 26, 2014 Examples Find the indicated values for the following diagrams.

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a chord, and the perpendicular bisector of the chord Exploring Chord Properties An archeologist found an edge piece of a broken Aztec medallion. If she assumes it is circular, how might she determine the circumference of the whole medallion? Explore Chords in a Circle 1. Construct a large circle on tracing paper and draw two different chords. 2.

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Chord properties In a circle, when a line passes through the center of the circle and is perpendicular to a chord, the line will bisect the chord. In other words, the perpendicular bisector of a chord always passes through the center of the circle.

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chord. Draw a . radius. that meets the chord at a 90° angle. Measure the distance of the chord on both sides of the line you drew in B. Write down your measurements. Left side of chord= ____ Right side of chord= ____ Repeat the process (A to C) with a new chord. Given: Line goes through the centre. Line (radius) is perpendicular to the chord.

Exploring Chord Properties - Menu

Basic properties of Chords in a circle. Also an introduction to perpendicular bisector. Check out www.mathwithmrbarnes.ca for more math videos and practice p...

Chord Properties/Perpendicular Bisector

This book can be used to help discover the following conjectures: Chord/Central Angle Conjecture Chord/Arc Conjecture Perpendicular to a Chord Con... Chord Properties GeoGebra

Chord Properties - GeoGebra

Lesson 10.2 Exploring Chord Properties 1.) Draw two different chords. 2.) Construct the perpendicular bisector of each chord. 3.) Where do the perpendicular bisectors intersect? Properties of a circle Perpendicular Bisector of a Chord If you are given any two of the following three statements you can imply the third. The line goes through the ...

Lesson 10.2 Exploring Chord Properties - MRS. LESIEUR'S ...

Save this point as a handle to modify the size of the circle. Part 1: Central Angles, Arcs, and Chords Central Angles, Arcs, and Chords Central Angles, Arcs, and Chords 1. Construct circle O (label the center O). 2. Construct central angles $\angle 6^\circ$ and $\angle 76^\circ$ with endpoints on the circle.

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