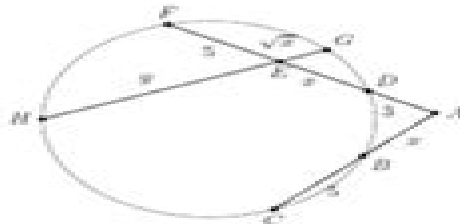


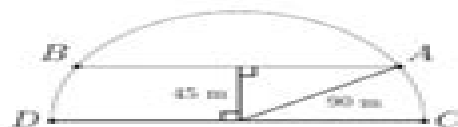
Introduction to Geometry

If you can solve nearly all of the following problems with little difficulty, then the class **Introduction to Geometry** would only serve as a review for you.

1. Prove the Pythagorean Theorem.
2. Find y in the diagram below.



3. Marcia could walk from A to B along arc AB on the semicircular path, or she can walk along chord AB . Diameter CD has length 180m . How much farther is it to walk along the arc as opposed to the chord?



- An ant starts at one vertex of a unit cube and walks to the opposite vertex along the surface of the cube. What is the minimum distance the ant can walk?
- Spot's doghouse has a regular hexagonal base that measures one yard on each side. He is tethered to a vertex with a two-yard rope. What is the area, in square yards, of the region outside the doghouse that Spot can reach?

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Xiang Xie

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Xiang Xie.

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