Math 9   *Name:* _____
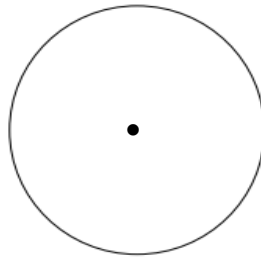
9.2 - Angle Properties of Circles   *Date:* _____
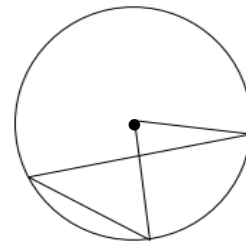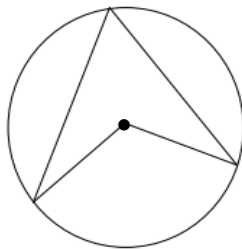
ARC   : _____

MINOR ARC   : _____

MAJOR ARC   : _____

Inscribed Angles and Central Angles Property
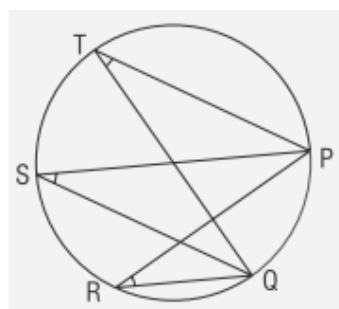

An **INSCRIBED ANGLE** is _____.
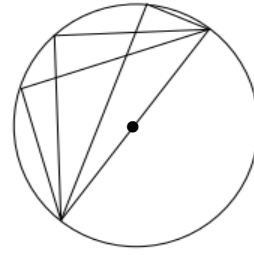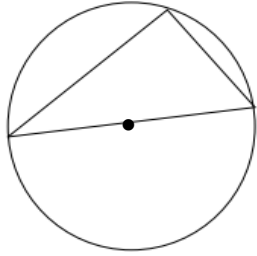
A **CENTRAL ANGLE** is _____.

Inscribed Angles Property

All **INSCRIBED** angles subtended by the _____ _____

are _____.

Angles Inscribed by a Diameter

An angle inscribed by a **DIAMETER** is _____.

Examples: Determine the values of x and y for each circle given below.