## Circle Angle Fermates



< 1 is a pentral angle < 1 is AB



< 2 is an inscribed angle. < 2 = H (AP)



Chord - tangent angle < 3 = 9 (AB)



Chord - chord < 4 = H (AB+ 20)



Securi - mount 43 = H (AB - CD)



Tangent - secani < 6 = H( ASC - AD)





# **Geometry Chapter 10 Test Circles And Arcs**

Suzee Vlk, Michelle Rose Gilman, Veronica Saydak

#### **Geometry Chapter 10 Test Circles And Arcs:**

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