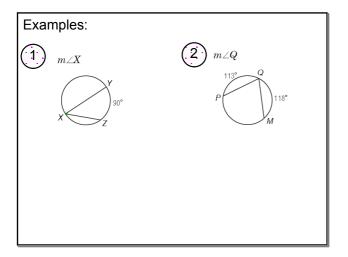
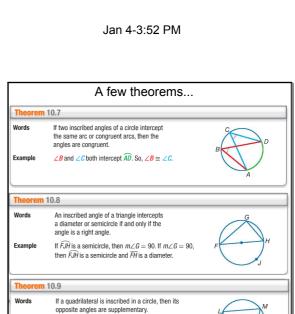


Jan 4-3:48 PM Jan 4-3:52 PM

x = 106



Jan 4-4:00 PM



Remember Central Angles? Meet the Inscribed Angle...

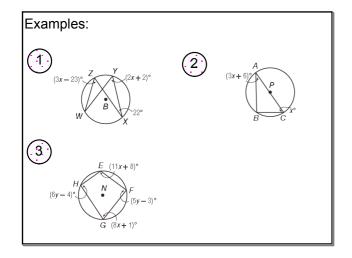
An inscribed angle has a vertex on a circle and

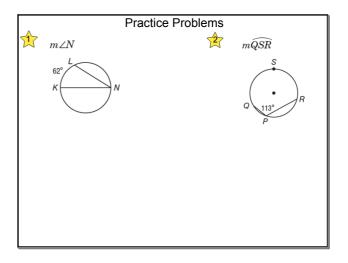
sides that contain chords of the circle. The measure of an inscribed angle is equal to half the measure of its intercepted arc.

So... x = 53!

Jan 4-4:05 PM

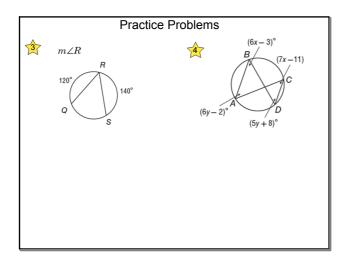
If quadrilateral *KLMN* is inscribed in  $\odot A$ , then  $\angle L$  and  $\angle N$  are supplementary and  $\angle K$  and  $\angle M$  are supplementary.

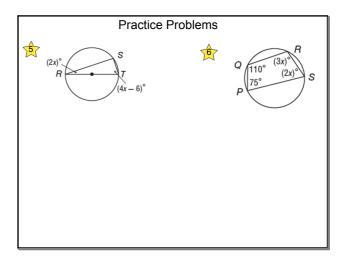




Jan 4-4:06 PM Dec 15-4:40 PM

1





Dec 16-4:09 PM Dec 15-4:42 PM

10-4 Notes.gsp