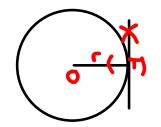
Homework Check:

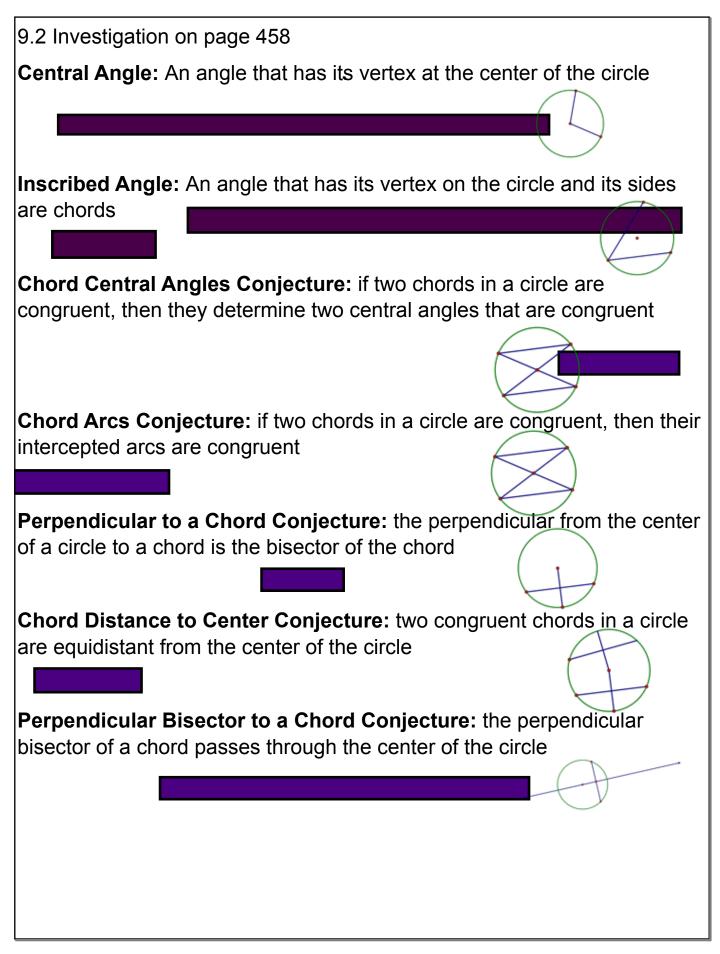
1.50°	17. Angles A and B must be right angles, but this
2. 55°	would make the sum of the angle measures in the quadrilateral shown greater than 360°.
3. 30°	18. a. rhombus
4. 105°	b. rectangle
	c. kite
5. 76 in	d. parallelogram

ADD NUMBER 8

19. *x* + 55° + 55° = 180° and 40° + *y* + *y* = 180°, so *x* = *y* = 70°

8. Construct OT. Construct a line through point T perpendicular to OT





Exit Ticket

What's needed to ensure that two arcs have the same size and shape?