Name - _____ Start time - __ : __ End time - __ : __

Solve the following.

1) The center of the circle lies in_____ of the circle.
a. Interior
b. Exterior
c. Circumference
d. None of the above

2) The longest chord of the circle is:
a. Radius
b. Arc
c. Diameter
d. Segment

3) Equal _____ of the congruent circles subtend equal angles at the centers.
a. Segments
b. Radii
c. Arcs
d. Chords

4) If chords AB and CD of congruent circles subtend equal angles at their centres, then:
a. AB = CD
b. AB > CD
c. AB < AD
d . None of the above

5) If there are two separate circles drawn apart from each other, then the maximum number of common points they have:_____