

NAME _____

QUARTER _____

GRADE & SECTION _____

DATE _____

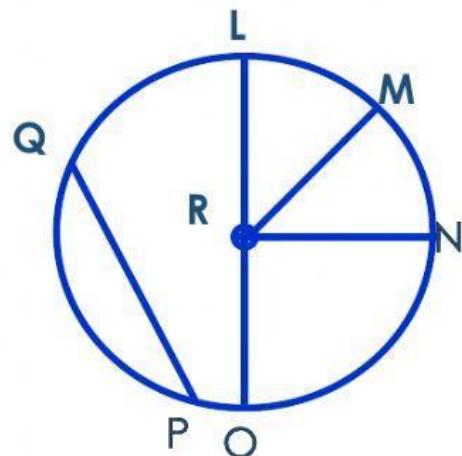
Activity: Basic Concepts about Circles

I. Complete each statement.

1. The segment whose endpoints are the center of the circle and any point on the circle is called the _____.
2. The fixed point of the circle is called the _____.
3. The arc whose endpoints are the endpoints of a diameter is called the _____.
4. The portion of a circle that consists of two endpoints and all the points on the circle between two endpoints is called the _____.
5. The set of all points in a plane that are equidistant from the fixed point is called the _____.
6. The segment whose endpoints are on the circle and passes through the center is called the _____.
7. The measure of a semicircle is _____.
8. The segment whose endpoints are on the circle is called the _____.

II. Determine what part of the circle is indicated.

1. \overline{RM}
2. \overline{QP}
3. \overline{LO}
4. $\angle LRN$
5. \overarc{LNO}
6. \overarc{LPN}
7. \overarc{MN}
8. point R
9. \overline{RO}
10. $\angle MRO$



How many attempts? ____.
How well did you do?



Need help!



Just OK!



Splendid

I FEEL THAT...