

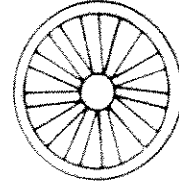
Name _____

Enrichment

9-9

Student Book pp. 266-267

Write the name to tell if it is the center, the radius, or the diameter of a circle.



1. distance across the widest part of a circular swimming pool _____
2. length of a slice from the center of a pie _____
3. middle point of a target _____
4. distance to the center of a round pond _____
5. point where the hands of a clock meet _____
6. hub of a wheel _____
7. length of a spoke of a bicycle wheel _____
8. hole in the middle of a record _____
9. distance across the widest part of a drinking glass _____
10. width of an orange through the center _____
11. distance across the widest part of a plate _____
12. distance along the hands of a clock that reads noon _____

Describe the center, radius, and diameter of three common circular objects.

Object	Center	Radius	Diameter