**LESSON DEVELOPMENT FOUR**

**LESSON EVALUATION**

 ***Use the circle below to answer the questions.***

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1. Measure radius OA. Copy and complete: OA = \_\_\_\_\_\_\_

2. Name four other radii. (Radii is the plural of radius.)

3. Copy and complete: OY = \_\_\_\_\_\_\_, OQ = \_\_\_\_\_\_\_, OY = \_\_\_\_\_\_\_

4. Are all the radii of the same length? YES/NO

5. Measure the diameter POQ.

6. Name another diameter and find its length.

7. Compare the length of a diameter with the length of a radius. What do you observe?

***Copy and complete these statements.***

8. The length of a diameter is \_\_\_\_\_\_\_ the length of a radius.

9. The length of a radius is \_\_\_\_\_\_\_ that of a diameter.

10. Measure EF and QY. Record their lengths.

11. Compare the lengths of EF and QY with the length of POQ and XOY respectively. What do you observe?

***REFERENCE – NEW METHOD MATHEMATICS BOOK 5.***

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