

Name: \_\_\_\_\_

Period: \_\_\_\_\_

Date: \_\_\_\_\_

$$\text{Surface Area} = (4) (\pi) (R^2)$$

$$\text{Volume} = (4/3) (\pi) R^3$$

**Write the equations below**

**Pool Ball -> Radius = 1.13 in**

Surface Area : \_\_\_\_\_

Volume: \_\_\_\_\_

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**Bowling Ball -> Radius = 1.13 in**

Surface Area : \_\_\_\_\_

Volume: \_\_\_\_\_

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**Beach Ball -> Radius = 14.00 in**

Surface Area : \_\_\_\_\_

Volume: \_\_\_\_\_

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