Unit 35 Measuring Volume

1. Volume

- A. Volume refers to the space inside a three-dimensional object.
- B. A flat surface, such as the top of a shoebox, does not have volume. A shoebox does have volume.
- C. The bottom of an object is called its base (B). Volume equals (Base)(height) or V = Bh
- D. Important quantities: base (B), length (I), width (w), height (h), sides (s), and radius (r)
- 2. Examples:

