Recognizing Volume

In this worksheet, we will practice recognizing volume, specifically: what volume is, when we want to use volume to measure something, and what volume measurements look like.

Exercise Questions:

- 1. Circle the unit used to measure volume.
- A) inches
- B) quarts
- C) pounds
- D) amps
- 2. Circle the unit used to measure volume.
- A) tons
- B) feet
- C) cups
- D) yards
- 3. Circle the unit used to measure volume.
- A) centimeters
- B) kilometers
- C) grams
- D) liters

- **4**. Volume is _____
- A) how heavy something is
- B) how long or wide something is
- C) the space inside a 3D object or how much 3D space an object takes up
- D) the space inside a 2D shape
- 5. In which case would we need to measure for volume?
- A) measuring the area of a field
- B) measuring the amount of liquid in a container
- C) measuring the height of a ceiling
- D) measuring the mass of a person

Answer Key

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