

Name: _____

Grade: _____

Measuring Match

Match an appropriate ingredient to each of the measuring procedures below.

Place the LETTER of the ingredient next to the corresponding procedure.

1. Pour into a measuring spoon. Hold over a bowl to catch the excess _____
2. Pack firmly in a dry measuring cup. Level _____
3. Pour into a liquid measuring cup set on a counter. Check at eye level _____
4. Pack firmly in dry measuring cup. Level. Remove with a rubber scraper _____
5. Sift. Pour into a dry measuring cup. Level. _____

Ingredients

- A. Granulated Sugar
- B. Flour
- C. Butter
- D. Vanilla
- E. Brown Sugar
- F. Milk

How do you Measure?

What would you used to measure each of the following ingredients?

Using the Measuring Tools List, identify which tool/s are needed to make up the various measurements. E.g. $\frac{2}{3}$ cup flour - B + B

Ingredients

(DO NOT USE SPACES)

1. $\frac{1}{2}$ cup chocolate chips = _____
2. 2 Tablespoon vinegar = _____
3. $1 \frac{1}{2}$ cup Margarine = _____
4. $\frac{1}{3}$ cup vegetable oil = _____
5. $1 \frac{1}{2}$ teaspoon salt = _____
6. $\frac{3}{4}$ cup powdered sugar = _____
7. 1 cup orange juice = _____

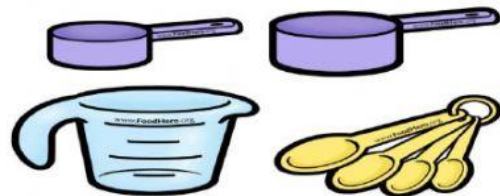
Measuring Utensils

- A. $\frac{1}{4}$ cup (dry)
- B. $\frac{1}{3}$ cup (dry)
- C. $\frac{1}{2}$ cup (dry)
- D. 1 cup (dry)
- E. $\frac{1}{4}$ teaspoon
- F. $\frac{1}{2}$ teaspoon
- G. 1 teaspoon
- H. 1 Tablespoon
- I. Liquid Measuring Cup

Measurement Abbreviations

Write the appropriate abbreviation for the various measurements

1. Pound - _____
2. Ounce - _____
3. Gallon - _____
4. Pint - _____



Measurement Equivalents

Write the appropriate equivalent (number) for each.

1. 1 Tablespoon = _____ teaspoon
2. 8 Ounce = _____ cup
3. 4 Pints = _____ quarts
4. 16 cups = _____ gallon

