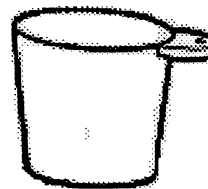


MEASURING TEST

1. Which cup is used for measuring liquids? Cup A or cup B? _____



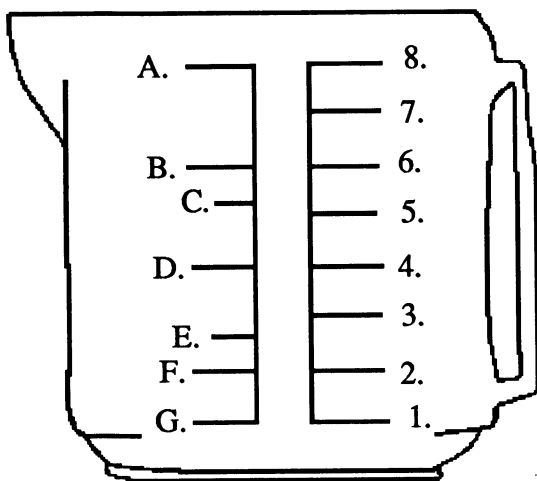
Cup A



Cup B

2. Why is this cup the best to use? _____

3.



Get out a 1 cup liquid measuring cup from unit. Identify on cup A-G and list the amounts you can measure on those lines.

A _____ cup
 C _____ cup
 E _____ cup
 G _____ cup

B _____ cup
 D _____ cup
 F _____ cup

4. How much is it?

- a. $1/4$ c. + $1/2$ c. = _____ cup
- b. $1/3$ c. + $1/3$ c. = _____ cup
- c. $1/2$ c. + $1/2$ c. = _____ cup
- d. $1/8$ c. + $1/8$ c. = _____ cup
- e. $1/4$ c. + $3/4$ c. = _____ cup

8.



a. _____

b. _____

c. _____

d. _____

Get out the set of measuring spoons. Identify the different amounts of each spoon.

9. Match draw lines:

- | | | |
|------|------------|----|
| c. | Tablespoon | c. |
| Tbs. | teaspoon | t. |
| tsp. | cup | T. |

10. Match:

- | | | | |
|----------|---------------------|----|-----------------|
| _____ a. | 1/2 cup | h. | 1 cup |
| _____ b. | 2 Tb. | i. | 3/4 tsp. |
| _____ c. | 2/3 cup | j. | 1/4 c. + 1/4 c. |
| _____ d. | 1/2 tsp. + 1/2 tsp. | k. | 1/8 cup |
| _____ e. | 1/4 tsp. + 1/2 tsp. | l. | 1/4 c. + 1/2 c. |
| _____ f. | 1/2 c. + 1/2 c. | m. | 1 tsp. |
| _____ g. | 3/4 cup | n. | 1/3 c. + 1/3 c. |

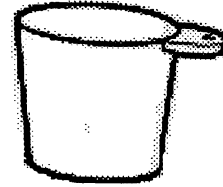
MEASURING TEST

1. Which cup is used for measuring liquids? Cup A or cup B?

Cup A



Cup A

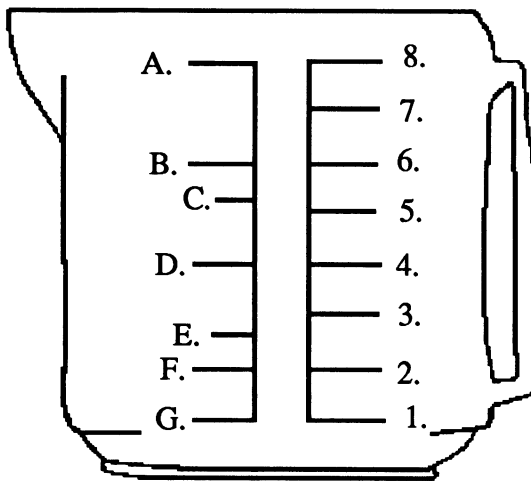


Cup B

2. Why is this cup the best to use?

Liquid measuring cups-lip, easy to see measurement.

3.



Get out a 1 cup liquid measuring cup from unit. Identify on cup A-G and list the amounts you can measure on those lines.

A 1 cup
 C 2/3 cup
 E 1/3 cup
 G 1/8 cup

B 3/4 cup
 D 1/2 cup
 F 1/4 cup

4. How much is it?

- a. $\frac{1}{4} \text{ c.} + \frac{1}{2} \text{ c.} = \underline{\frac{3}{4}}$ cup
 b. $\frac{1}{3} \text{ c.} + \frac{1}{3} \text{ c.} = \underline{\frac{2}{3}}$ cup
 c. $\frac{1}{2} \text{ c.} + \frac{1}{2} \text{ c.} = \underline{1}$ cup
 d. $\frac{1}{8} \text{ c.} + \frac{1}{8} \text{ c.} = \underline{\frac{1}{4}}$ cup
 e. $\frac{1}{4} \text{ c.} + \frac{3}{4} \text{ c.} = \underline{1}$ cup

5.



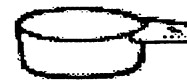
A



B



C



D

Get out the set of dry measuring cups. Identify and tell the amounts for the above cups.

A 1 cup B 1/2 cup C 1/3 cup D 1/4 cup

6. What are three ingredients you could measure with these cups?

Flour

Sugar

Oatmeal

7. Show how you would measure the following amounts? (pass off with tutor)

a. $2/3$ cup Liquid
 Dry

Y or N
a. _____

b. $3/4$ cup Liquid
 Dry

b. _____

c. $1/2$ cup Liquid
 Dry

c. _____

d. 1 cup Liquid
 Dry

d. _____

8.



a. 1 Tb.



b. 1 tsp.



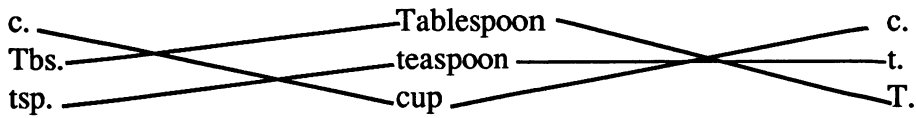
c. 1/2 tsp.



d. 1/4 tsp.

Get out the set of measuring spoons.
Identify the different amounts of each spoon.

9. Match draw lines:



10. Match:

- | | | | | |
|----------|----|---------------------|----|-----------------|
| <u>J</u> | a. | 1/2 cup | h. | 1 cup |
| <u>K</u> | b. | 2. Tb. | i. | 3/4 tsp. |
| <u>N</u> | c. | 2/3 cup | j. | 1/4 c. + 1/4 c. |
| <u>M</u> | d. | 1/2 tsp. + 1/2 tsp. | k. | 1/8 cup |
| <u>I</u> | e. | 1/4 tsp. + 1/2 tsp. | l. | 1/4 c. + 1/2 c. |
| <u>H</u> | f. | 1/2 c. + 1/2 c. | m. | 1 tsp. |
| <u>L</u> | g. | 3/4 cup | n. | 1/3 c. + 1/3 c. |