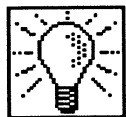
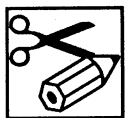


Water Fun

Leader



Learn to measure liquids using fractional parts of cups and pints.



You will need:

- A one-cup measuring cup
- A one-pint, one quart, half-gallon container
- Large container of water (empty milk carton)
- For more fun, make Kool-Aid to measure



Do this:

- Use a one cup measuring cup to fill in a one pint container.



1. How many cups are in one pint? _____

2. How many ounces are in one pint? _____

3. How many ounces are in one cup? _____



Student should discover that $\frac{3}{4}$ of 16 ozs. = 12 ounces

EXTENSION

Collect empty milk cartons for exploration of measurement.



Student _____



Do this:

- Using the one cup measure, fill the one pint container.



1. How many cups does it take to fill the pint container? _____
2. How many ounces are there in one cup? _____
3. How many ounces are there in $1\frac{1}{2}$ cups? _____
4. How many ounces are there in $1\frac{3}{4}$ cups? _____
5. How many ounces are there in two cups? _____

- Use the measuring cup to pour water into the pint container until it is $\frac{3}{4}$ full.

Complete the Chart

1 cup = _____ ounces	$1\frac{3}{4}$ cups = _____ ounces
$1\frac{1}{2}$ cups = _____ ounces	2 cups = _____ ounces
	2 cups = _____ pt.

EXTENSION

Using $\frac{1}{2}$ pint milk cartons, measure liquids from $\frac{1}{2}$ pint to gallons.



WHAT I FOUND