



LIQUID MEASURE LAB

There are numerous containers available to conduct this experiment. Use these containers or unit multipliers to find the following equivalents. Round all answers to the nearest whole number. Do not use fractions or decimals.

_____ quarts = 1 gallon

_____ pints = 1 quart

_____ ounces = 1 pint

_____ cups = 1 gallon

_____ ounces = 1 gallon

_____ pints = 1 gallon

_____ cups = 1 pint

_____ cups = 1 quart

_____ ounces = 1 quart

_____ ounces = 1 cup

Take this sheet home and list all measuring instruments around your home. Ask your family to help you list measuring instruments that they use at work and what they are used for. Be prepared to orally report this information in class.