

Name \_\_\_\_\_

## Converting Cups, Pints, Quarts, and Gallons.

Comparing between Cup and pints.

1) Sarah has 3 cups of milk, and Emma has 2 pints of milk. Who has more milk?	2) If a recipe calls for 4 cups of flour and another recipe calls for 1 pint of flour, which recipe requires more flour?
3) John drank 2.5 cups of water, while his friend Mark drank 1 pint of water. Who drank more?	4) A recipe requires 2 cups of sugar, and another recipe requires 1.5 pints of sugar. Which recipe needs more sugar?
5) Maria filled a jug with 2 cups of juice, and Tom filled a jug with 2 pints of juice. Whose jug has more juice?	6) If a pitcher holds 4 cups of lemonade, and a bottle holds 3 pints of lemonade, which container holds more lemonade?
7) Emily baked cookies using 2 cups of chocolate chips, and Lisa baked cookies using 1.5 pints of chocolate chips. Who used more chocolate chips?	8) Amy poured 4 cups of milk into her cereal bowl, while her brother poured 1.5 pints of milk into his cereal bowl. Who poured more milk?
9) If a recipe calls for 2 cups of tomato soup and another recipe calls for 1.25 pints of chicken soup, which recipe requires more broth?	10) A pitcher contains 5 cups of water, and a jug contains 2 pints of water. Which container holds more water?