

Name _____

Converting Cups, Pints, Quarts, and Gallons.

Comparing between Quarts(qt) and gallons(g).

| | |
|---|--|
| <p>1) If a recipe calls for 4 quarts of milk and another recipe calls for 1.5 gallons of milk, which recipe requires more milk?</p> <p>The recipe that requires 1.5 gallons of milk requires more milk.</p> | <p>2) Tom has a jug containing 2 quarts of juice, while Emma has a container with 1.25 gallons of juice. Who has more juice?</p> <p>Emma has more juice.</p> |
| <p>3) A barrel holds 40 quarts of water, while a tank holds 8 gallons of water. Which container holds more water?</p> <p>The barrel holds more water.</p> | <p>4) Sarah filled her basket with 10 quarts of apples, and Lisa filled her crate with 3 gallons of apples. Whose container has more apples?</p> <p>Lisa's crate has more apples.</p> |
| <p>5) If a garden requires 3 quarts of fertilizer and another garden requires 2 gallons of fertilizer, which garden needs more fertilizer?</p> <p>The garden that requires 2 gallons of fertilizer needs more fertilizer.</p> | <p>6) Bob filled his bucket with 7 quarts of paint, while Jack filled his drum with 2 gallons of paint. Whose container has more paint?</p> <p>Jack's drum has more paint.</p> |
| <p>7) If a recipe calls for 3 quarts of tomatoes and another recipe calls for 1 gallon of tomatoes, which recipe needs more tomatoes?</p> <p>The recipe that calls for 1 gallon of tomatoes needs more tomatoes.</p> | <p>8) Mary bought a bottle containing 10 quarts of water, and John bought another bottle containing 2.25 gallons of water. Who bought more water?</p> <p>Mary bought more water.</p> |
| <p>9) A tank contains 15 quarts of gasoline, while a barrel contains 5 gallons of gasoline. Which container holds more gasoline?</p> <p>The barrel holds more gasoline.</p> | <p>10) If a container holds 8 quarts of oil and another container holds 3 gallons of oil, which container holds more oil?</p> <p>The container that holds 3 gallons of oil holds more oil.</p> |