



**Determine which measurement would be most appropriate.**

**Answers**

- |   |           |
|---|-----------|
| 1) Sam was watering a plant. Did he most likely use 2 cups or 2 gallons?  | 1. _____  |
| 2) Tom was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?                         | 2. _____  |
| 3) George was filling up an ice tray. Did it take 2 cups or 2 gallons to fill it up?                              | 3. _____  |
| 4) A blender can most likely hold half a pint or half a gallon?   | 4. _____  |
| 5) Isabel was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?   | 5. _____  |
| 6) At a restaurant Jerry ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice? | 6. _____  |
| 7) John was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?         | 7. _____  |
| 8) A fish tank most likely uses 35 pints or 35 gallons of water?  | 8. _____  |
| 9) A car gas tank is closer to 15 cups or 15 gallons?   | 9. _____  |
| 10) An eye dropper probably holds closer to a cup or a quart?   | 10. _____ |
| 11) Robin bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?                                 | 11. _____ |
| 12) A jar of mayonnaise most likely has 1 pint or 1 gallon of mayonnaise?   | 12. _____ |
| 13) The volume of a kitchen sink is most likely 5 cups or 5 gallons?  | 13. _____ |
| 14) The average bathtub holds 45 pints or 45 gallons of water?  | 14. _____ |
| 15) A wheel barrow most likely would hold 50 cups or 50 gallons of sand?  | 15. _____ |



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- 15) A wheel barrow most likely would hold 50 cups or 50 gallons of sand?

Answers

1.       **cups**
2.       **gallons**
3.       **cups**
4.       **gallon**
5.       **cup**
6.       **pint**
7.       **gallons**
8.       **gallons**
9.       **gallons**
10.       **cup**
11.       **cups**
12.       **pint**
13.       **gallons**
14.       **gallons**
15.       **gallons**