

Determine which measurement would be most appropriate.		<u>Answers</u>
1)	A car gas tank is closer to 15 cups or 15 gallons?	1
2)	After a football game the team dumped a full cooler of kool-aid onto the coach. Did the cooler most likely have 5 cups or 5 gallons?	2
3)	Vanessa was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?	3
4)	Paul was filling up an ice tray. Did it take 2 cups or 2 gallons to fill it up?	5.
5)	A can of soda is most likely 1.5 cups or 1.5 gallons?	6
6)	A blender can most likely hold half a pint or half a gallon?	7
7)	The volume of a bathroom sink is most likely 5 cups or 5 gallons?	9.
8)	A packet of ketchup is closer to a cup or a quart?	10
9)	A fish tank most likely uses 35 pints or 35 gallons of water?	11
10)	Amy baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?	13
11)	The volume of a kitchen sink is most likely 5 cups or 5 gallons?	14
12)	Tom was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?	15
13)	Mike was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?	
14)	An eye dropper probably holds closer to a cup or a quart?	
15)	At the grocery store Carol bought the largest size juice they sold. Was it a pint or a gallon?	



Name: Answer Key

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- 9) A fish tank most likely uses 35 pints or 35 gallons of water?
- 10) Amy baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?
- 11) The volume of a kitchen sink is most likely 5 cups or 5 gallons?
- 12) Tom was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?
- 13) Mike was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?
- **14)** An eye dropper probably holds closer to a cup or a quart?
- 15) At the grocery store Carol bought the largest size juice they sold. Was it a pint or a gallon?

Answers

- 1. gallons
- ₂ gallons
- 3. **cups**
- 4. **cups**
- 5. **cup**
- 6. **gallon**
- 7. **gallons**
 - <u>cup</u>
- e gallons
- $_{0.}$ **pint**
- 11. **gallons**
- 12. **gallon**
- 13. **gallons**
- 14. **cup**
- 15. **gallon**