Determining which measurement would be most appropriate.

1) A can of soda is most likely 1.5 cups or 1.5 gallons?
2) Does a fire truck most likely carry 1,000 cups or 1,000 gallons of water?
3) Megan was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?
4) A jar of mayonnaise most likely has 1 pint or 1 gallon of mayonnaise?
5) Tiffany is pouring milk for her cereal. Did she most likely pour 1 pint or 1 gallon of milk?
6) A spray bottle of window cleaner is probably 3 cups or 3 quarts?
7) At the grocery store Sarah bought the largest size juice they sold. Was it a pint or a gallon?
8) The volume of a kitchen sink is most likely 5 cups or 5 gallons?
9) A packet of ketchup is closer to a cup or a quart?
10) Kaleb was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?
11) Oliver was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?
12) A shampoo bottle is closer to 3 cups or 3 pints?
13) 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?
14) Adam filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?
15) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?
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