Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) A packet of ketchup is closer to a cup or a quart?
2) Tom left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?
3) Luke filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?
4) An eye dropper probably holds closer to a cup or a quart?
5) Billy poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?
6) Chloe was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?
7) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?
8) Victor was making himself some chocolate milk. Did he most likely use half a cup or half a gallon?
9) A washing machine most likely uses 40 pints or 40 gallons of water?
10) Paul was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?
11) A jar of mayonnaise most likely has 1 pint or 1 gallon of mayonnaise?
12) 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?
13) Dave was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?
14) Will was watering a plant. Did he most likely use 2 cups or 2 gallons?
15) A pitcher of lemonade is closer to 1 cup or 1 gallon?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) A packet of ketchup is closer to a cup or a quart?

2) Tom left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

3) Luke filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

4) An eye dropper probably holds closer to a cup or a quart?

5) Billy poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

6) Chloe was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

7) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

8) Victor was making himself some chocolate milk. Did he most likely use half a cup or half a gallon?

9) A washing machine most likely uses 40 pints or 40 gallons of water?

10) Paul was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?

11) A jar of mayonnaise most likely has 1 pint or 1 gallon of mayonnaise?

12) 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?

13) Dave was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

14) Will was watering a plant. Did he most likely use 2 cups or 2 gallons?

15) A pitcher of lemonade is closer to 1 cup or 1 gallon?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) At a restaurant Henry ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

2) A shampoo bottle is closer to 3 cups or 3 pints?

3) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

4) Amy is pouring milk for her cereal. Did she most likely pour 1 pint or 1 gallon of milk?

5) Rachel baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?

6) Zoe was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

7) A salt shaker most likely holds 1 cup or 1 gallon of salt?

8) 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?

9) Luke was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

10) Haley was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?

11) Katie bought a bottle of water. Was it most likely 1 pint or 1 gallon?

12) Victor poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

13) Jerry filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

14) A packet of ketchup is closer to a cup or a quart?

15) A desert most likely gets around 1 cup or 20 gallons or rainfall a year?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) At a restaurant Henry ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

2) A shampoo bottle is closer to 3 cups or 3 pints?

3) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

4) Amy is pouring milk for her cereal. Did she most likely pour 1 pint or 1 gallon of milk?

5) Rachel baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?

6) Zoe was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

7) A salt shaker most likely holds 1 cup or 1 gallon of salt?

8) 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?

9) Luke was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

10) Haley was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?

11) Katie bought a bottle of water. Was it most likely 1 pint or 1 gallon?

12) Victor poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

13) Jerry filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

14) A packet of ketchup is closer to a cup or a quart?

15) A desert most likely gets around 1 cup or 20 gallons or rainfall a year?

Answers

1. Pint
2. Pints
3. Cups
4. Pint
5. Pint
6. Cups
7. Cup
8. Gallons
9. Gallons
10. Cup
11. Pint
12. Cups
13. Cups
14. Cup
15. Cup
Determining which measurement would be most appropriate.

1) A spray bottle of window cleaner is probably 3 cups or 3 quarts?

2) Megan bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

3) A wheelbarrow most likely would hold 50 cups or 50 gallons of sand?

4) The average bathtub holds 45 pints or 45 gallons of water?

5) Does a fire truck most likely carry 1,000 cups or 1,000 gallons of water?

6) A can of soda is most likely 1.5 cups or 1.5 gallons?

7) Oliver left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

8) Robin was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

9) Nancy was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

10) Mike was watering a plant. Did he most likely use 2 cups or 2 gallons?

11) A salt shaker most likely holds 1 cup or 1 gallon of salt?

12) A pitcher of lemonade is closer to 1 cup or 1 gallon?

13) A car gas tank is closer to 15 cups or 15 gallons?

14) 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?

15) Roger was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) A spray bottle of window cleaner is probably 3 cups or 3 quarts?

2) Megan bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

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

4) The average bathtub holds 45 pints or 45 gallons of water?

5) Does a fire truck most likely carry 1,000 cups or 1,000 gallons of water?

6) A can of soda is most likely 1.5 cups or 1.5 gallons?

7) Oliver left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

8) Robin was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

9) Nancy was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

10) Mike was watering a plant. Did he most likely use 2 cups or 2 gallons?

11) A salt shaker most likely holds 1 cup or 1 gallon of salt?

12) A pitcher of lemonade is closer to 1 cup or 1 gallon?

13) A car gas tank is closer to 15 cups or 15 gallons?

14) 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?

15) Roger was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?

Answers

1. Cups
2. Cups
3. Gallons
4. Gallons
5. Gallons
6. Cup
7. Gallons
8. Gallons
9. Gallons
10. Cups
11. Cup
12. Gallons
13. Gallons
14. Gallons
15. Gallons
Determine 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?

**Answers**

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 
15.
Estimating Capacity (American)

Determine 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?

Answers

1. Cup
2. Gallons
3. Gallons
4. Pint
5. Pint
6. Cups
7. Gallon
8. Gallons
9. Cup
10. Gallons
11. Gallons
12. Pints
13. Gallons
14. Cups
15. Cups
### Determine which measurement would be most appropriate.

1) After a football game the team dumped a full cooler of kool-aid onto the coach10cell_bbox={8,245,18,248}(11,245),(18,249). Did the cooler most likely have 5 cups or 5 gallons?

2) Faye bought a bottle of water. Was it most likely 1 pint or 1 gallon?

3) Lana bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

4) Paul was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

5) Dave was watering a plant. Did he most likely use 2 cups or 2 gallons?

6) An eye dropper probably holds closer to a cup or a quart?

7) Carol baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?

8) A shampoo bottle is closer to 3 cups or 3 pints?

9) The volume of a kitchen sink is most likely 5 cups or 5 gallons?

10) A packet of ketchup is closer to a cup or a quart?

11) Vanessa was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

12) A can of soda is most likely 1.5 cups or 1.5 gallons?

13) Sam filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

14) At a restaurant Will ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

15) A pitcher of lemonade is closer to 1 cup or 1 gallon?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) 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) Faye bought a bottle of water. Was it most likely 1 pint or 1 gallon?

3) Lana bought a carton of milk from the cafeteria. Was it probably 1 cup or 2 gallons?

4) Paul was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

5) Dave was watering a plant. Did he most likely use 2 cups or 2 gallons?

6) An eye dropper probably holds closer to a cup or a quart?

7) Carol baked a batch of cookies. Did she most likely use 1 pint or 1 gallon of flour?

8) A shampoo bottle is closer to 3 cups or 3 pints?

9) The volume of a kitchen sink is most likely 5 cups or 5 gallons?

10) A packet of ketchup is closer to a cup or a quart?

11) Vanessa was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

12) A can of soda is most likely 1.5 cups or 1.5 gallons?

13) Sam filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

14) At a restaurant Will ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

15) A pitcher of lemonade is closer to 1 cup or 1 gallon?
Determine which measurement would be most appropriate.

1) Tiffany was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

2) A packet of ketchup is closer to a cup or a quart?

3) Janet was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

4) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

5) At the grocery store Olivia bought the largest size juice they sold. Was it a pint or a gallon?

6) A pitcher of lemonade is closer to 1 cup or 1 gallon?

7) A car gas tank is closer to 15 cups or 15 gallons?

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

9) Billy was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

10) A fish tank most likely uses 35 pints or 35 gallons of water?

11) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 1 cup or 1 gallon?

12) A salt shaker most likely holds 1 cup or 1 gallon of salt?

13) Haley was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?

14) Edward was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?

15) Sarah bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?
### Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) Tiffany was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

2) A packet of ketchup is closer to a cup or a quart?

3) Janet was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

4) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

5) At the grocery store Olivia bought the largest size juice they sold. Was it a pint or a gallon?

6) A pitcher of lemonade is closer to 1 cup or 1 gallon?

7) A car gas tank is closer to 15 cups or 15 gallons?

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

9) Billy was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

10) A fish tank most likely uses 35 pints or 35 gallons of water?

11) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 1 cup or 1 gallon?

12) A salt shaker most likely holds 1 cup or 1 gallon of salt?

13) Haley was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?

14) Edward was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?

15) Sarah bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

### Answers

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Cups</td>
</tr>
<tr>
<td>2.</td>
<td>Cup</td>
</tr>
<tr>
<td>3.</td>
<td>Gallons</td>
</tr>
<tr>
<td>4.</td>
<td>Cups</td>
</tr>
<tr>
<td>5.</td>
<td>Gallon</td>
</tr>
<tr>
<td>6.</td>
<td>Gallons</td>
</tr>
<tr>
<td>7.</td>
<td>Gallons</td>
</tr>
<tr>
<td>8.</td>
<td>Gallons</td>
</tr>
<tr>
<td>9.</td>
<td>Gallons</td>
</tr>
<tr>
<td>10.</td>
<td>Gallons</td>
</tr>
<tr>
<td>11.</td>
<td>Cup</td>
</tr>
<tr>
<td>12.</td>
<td>Cup</td>
</tr>
<tr>
<td>13.</td>
<td>Cup</td>
</tr>
<tr>
<td>14.</td>
<td>Gallons</td>
</tr>
<tr>
<td>15.</td>
<td>Cup</td>
</tr>
</tbody>
</table>
### Determine which measurement would be most appropriate.

1) At a restaurant Jerry ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

2) Zoe bought a bottle of water. Was it most likely 1 pint or 1 gallon?

3) A car gas tank is closer to 15 cups or 15 gallons?

4) A wheelbarrow most likely would hold 50 cups or 50 gallons of sand?

5) A fish tank most likely uses 35 pints or 35 gallons of water?

6) Bianca was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

7) A washing machine most likely uses 40 pints or 40 gallons of water?

8) Frank was watering a plant. Did he most likely use 2 cups or 2 gallons?

9) Sam was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?

10) A spray bottle of window cleaner is probably 3 cups or 3 quarts?

11) Debby was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?

12) Lana bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

13) A salt shaker most likely holds 1 cup or 1 gallon of salt?

14) Does a fire truck most likely carry 1,000 cups or 1,000 gallons of water?

15) Sarah bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?
Determine which measurement would be most appropriate.

1) At a restaurant Jerry ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?
2) Zoe bought a bottle of water. Was it most likely 1 pint or 1 gallon?
3) A car gas tank is closer to 15 cups or 15 gallons?
4) A wheel barrow most likely would hold 50 cups or 50 gallons of sand?
5) A fish tank most likely uses 35 pints or 35 gallons of water?
6) Bianca was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?
7) A washing machine most likely uses 40 pints or 40 gallons of water?
8) Frank was watering a plant. Did he most likely use 2 cups or 2 gallons?
9) Sam was buying juice for a birthday party. Did he most likely buy 6 cups or 6 gallons?
10) A spray bottle of window cleaner is probably 3 cups or 3 quarts?
11) Debby was squeezing oranges for orange juice. Did each orange most likely have closer to a cup or a gallon?
12) Lana bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?
13) A salt shaker most likely holds 1 cup or 1 gallon of salt?
14) Does a fire truck most likely carry 1,000 cups or 1,000 gallons of water?
15) Sarah bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

Answers
1. Pint
2. Pint
3. Gallons
4. Gallons
5. Gallons
6. Gallons
7. Gallons
8. Cups
9. Gallons
10. Cups
11. Cup
12. Cups
13. Cup
14. Gallons
15. Cup
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) An eye dropper probably holds closer to a cup or a quart?
   - Answer: Cup

2) Amy was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?
   - Answer: Cups

3) At a restaurant Oliver ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?
   - Answer: Pint

4) The average bathtub holds 45 pints or 45 gallons of water?
   - Answer: Gallons

5) A desert most likely gets around 1 cup or 20 gallons or rainfall a year?
   - Answer: Cup

6) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?
   - Answer: Cups

7) The volume of a bathroom sink is most likely 5 cups or 5 gallons?
   - Answer: Gallons

8) The volume of a kitchen sink is most likely 5 cups or 5 gallons?
   - Answer: Gallons

9) A pitcher of lemonade is closer to 1 cup or 1 gallon?
   - Answer: Gallons

10) Dave poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?
    - Answer: Cups

11) A blender can most likely hold half a pint or half a gallon?
    - Answer: Gallon

12) Victor was making himself some chocolate milk. Did he most likely use half a cup or half a gallon?
    - Answer: Cup

13) George had his sprinkler running for an hour. Did he most likely use 250 cups or 250 gallons of water?
    - Answer: Gallons

14) Kaleb was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?
    - Answer: Gallons

15) A wheel barrow most likely would hold 50 cups or 50 gallons of sand?
    - Answer: Gallons
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) An eye dropper probably holds closer to a cup or a quart?

2) Amy was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

3) At a restaurant Oliver ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?

4) The average bathtub holds 45 pints or 45 gallons of water?

5) A desert most likely gets around 1 cup or 20 gallons or rainfall a year?

6) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

7) The volume of a bathroom sink is most likely 5 cups or 5 gallons?

8) The volume of a kitchen sink is most likely 5 cups or 5 gallons?

9) A pitcher of lemonade is closer to 1 cup or 1 gallon?

10) Dave poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

11) A blender can most likely hold half a pint or half a gallon?

12) Victor was making himself some chocolate milk. Did he most likely use half a cup or half a gallon?

13) George had his sprinkler running for an hour. Did he most likely use 250 cups or 250 gallons of water?

14) Kaleb was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

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

Answers

1. ____________ Cup

2. ____________ Gallons

3. ____________ Pint

4. ____________ Gallons

5. ____________ Cup

6. ____________ Cups

7. ____________ Gallons

8. ____________ Gallons

9. ____________ Gallons

10. ____________ Cups

11. ____________ Gallon

12. ____________ Cup

13. ____________ Gallons

14. ____________ Gallons

15. ____________ Gallons
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) Jerry poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

2) A packet of ketchup is closer to a cup or a quart?

3) A spray bottle of window cleaner is probably 3 cups or 3 quarts?

4) Oliver left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

5) Robin bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

6) 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?

7) Haley bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

8) A blender can most likely hold half a pint or half a gallon?

9) Faye was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

10) Victor was filling up an ice tray. Did it take 2 cups or 2 gallons to fill it up?

11) The average bathtub holds 45 pints or 45 gallons of water?

12) A salt shaker most likely holds 1 cup or 1 gallon of salt?

13) Dave was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

14) Carol was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

15) At a restaurant George ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?
Estimating Capacity (American)

Determine which measurement would be most appropriate.

1) Jerry poured himself a glass of water. The glass was probably closer to 2 cups or 3 gallons?

2) A packet of ketchup is closer to a cup or a quart?

3) A spray bottle of window cleaner is probably 3 cups or 3 quarts?

4) Oliver left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

5) Robin bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

6) 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?

7) Haley bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

8) A blender can most likely hold half a pint or half a gallon?

9) Faye was baking brownies and the recipe called for using some sugar. Did it most likely ask for 2 cups or 2 quarts?

10) Victor was filling up an ice tray. Did it take 2 cups or 2 gallons to fill it up?

11) The average bathtub holds 45 pints or 45 gallons of water?

12) A salt shaker most likely holds 1 cup or 1 gallon of salt?

13) Dave was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

14) Carol was painting her room. Did she most likely buy 10 cups or 10 gallons of paint?

15) At a restaurant George ordered a glass of lemonade. Did the glass most likely have 1 pint or 1 gallon of juice?
Determine which measurement would be most appropriate.

1) Roger left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

2) George was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

3) A pitcher of lemonade is closer to 1 cup or 1 gallon?

4) Zoe was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

5) Victor was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

6) A shampoo bottle is closer to 3 cups or 3 pints?

7) Paul filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

8) Faye bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

9) A salt shaker most likely holds 1 cup or 1 gallon of salt?

10) Amy bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

11) The volume of a bathroom sink is most likely 5 cups or 5 gallons?

12) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

13) A car gas tank is closer to 15 cups or 15 gallons?

14) A washing machine most likely uses 40 pints or 40 gallons of water?

15) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 1 cup or 1 gallon?
Determine which measurement would be most appropriate.

1) Roger left the water hose running for 20 minutes to water his lawn. Did he most likely use 175 cups or 175 gallons of water?

2) George was trying to see how much water his pool had in it. Should he measure the volume in cups or gallons?

3) A pitcher of lemonade is closer to 1 cup or 1 gallon?

4) Zoe was putting in a fish pond in her backyard. Would it most likely hold 10,000 cups or 10,000 gallons of water?

5) Victor was mopping his kitchen floor. Did his mop bucket most likely have 6 pints or 6 gallons of water?

6) A shampoo bottle is closer to 3 cups or 3 pints?

7) Paul filled up his thermos with soup. Did it most likely hold 1.5 cups or 1 gallon?

8) Faye bought a tube of toothpaste. Was it most likely 1.5 cups or 1.5 quarts?

9) A salt shaker most likely holds 1 cup or 1 gallon of salt?

10) Amy bought a carton of milk from the cafeteria was it probably 1 cup or 2 gallons?

11) The volume of a bathroom sink is most likely 5 cups or 5 gallons?

12) If you were trying to measure how much juice was in a can of peaches would you most likely use cups or quarts?

13) A car gas tank is closer to 15 cups or 15 gallons?

14) A washing machine most likely uses 40 pints or 40 gallons of water?

15) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 1 cup or 1 gallon?