



Determine which measurement would be most appropriate.

Answers

- 1) Faye baked a batch of cookies. Did she most likely use 350 milliliters or 350 liters of flour?
- 2) George was filling up an ice tray. Did it take 0.5 milliliters or 0.5 liters to fill it up?
- 3) A pitcher of lemonade is closer to 2 milliliters or 2 liters?
- 4) At a restaurant Dave ordered a glass of lemonade. Did the glass most likely hold 400 milliliters or 400 liters?
- 5) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 6) Vanessa was painting her room. Did she most likely buy 10 liters or 10 milliliters of paint?
- 7) Lana bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?
- 8) Mike was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 9) A wheel barrow most likely would hold 170 liters or 170 milliliters of sand?
- 10) Gwen is pouring milk for her cereal. Did she most likely pour 100 liters or 100 milliliters?
- 11) An eye dropper probably holds 3 milliliters or 3 liters?
- 12) Luke was mopping his kitchen floor. Did his mop bucket most likely have 25 milliliters or 25 liters of water?
- 13) Edward filled up his thermos with soup. Did it most likely hold 300 milliliters or 300 liters?
- 14) A blender most likely holds 2 milliliters or 2 liters?
- 15) Cody was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?

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- 15) Cody was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?

Answers

1. **milliliters**
2. **liters**
3. **liters**
4. **milliliters**
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6. **liters**
7. **milliliters**
8. **liters**
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10. **milliliters**
11. **milliliters**
12. **liters**
13. **milliliters**
14. **liters**
15. **milliliters**



Determine which measurement would be most appropriate.

Answers

- 1) A car gas tank is closer to 60 milliliters or 60 liters?
- 2) Jerry filled up his thermos with soup. Did it most likely hold 300 milliliters or 300 liters?
- 3) At the grocery store Maria bought the largest size soda they sold. Was it a 2 milliliter or a 2 liter?
- 4) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 300 milliliters or 300 liters?
- 5) Kaleb was filling up an ice tray. Did it take 0.5 milliliters or 0.5 liters to fill it up?
- 6) Victor was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 7) Olivia bought a bottle of water. Was it most likely 600 milliliters or 600 liters?
- 8) Billy was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?
- 9) Emily bought a carton of milk. Was it probably 235 milliliters or 235 liters?
- 10) A spray bottle of window cleaner is probably 650 milliliters or 650 liters?
- 11) A washing machine most likely uses 150 milliliters or 150 liters of water?
- 12) Oliver was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
- 13) The volume of a bathroom sink is most likely 8 liters or 8 milliliters?
- 14) Paige was putting in a fish pond in her backyard. Would it most likely hold 48,000 milliliters or 48,000 liters of water?
- 15) Luke poured himself a glass of water. The glass was probably closer to 350 milliliters or 350 liters?

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- 1) A car gas tank is closer to 60 milliliters or 60 liters?
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- 5) Kaleb was filling up an ice tray. Did it take 0.5 milliliters or 0.5 liters to fill it up?
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Answers

1. liters
2. milliliters
3. liters
4. milliliters
5. liters
6. liters
7. milliliters
8. milliliters
9. milliliters
10. milliliters
11. liters
12. liters
13. liters
14. liters
15. milliliters



Determine which measurement would be most appropriate.

Answers

- 1) Faye bought a carton of milk. Was it probably 235 milliliters or 235 liters? 1. _____
- 2) Does a fire truck most likely carry 5,000 milliliters or 5,000 liters of water? 2. _____
- 3) A salt shaker most likely holds 200 milliliters or 200 liters? 3. _____
- 4) A fish tank most likely uses 130 milliliters or 130 liters of water? 4. _____
- 5) The average bathtub holds 170 milliliters or 170 liters? 5. _____
- 6) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters? 6. _____
- 7) Maria was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters? 7. _____
- 8) Vanessa baked a batch of cookies. Did she most likely use 350 milliliters or 350 liters of flour? 8. _____
- 9) A packet of ketchup is most likely 1 milliliter or 1 liter? 9. _____
- 10) Tom was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters? 10. _____
- 11) A jar of mayonnaise most likely has 450 milliliters or 450 liters? 11. _____
- 12) At the grocery store Emily bought the largest size soda they sold. Was it a 2 milliliter or a 2 liter? 12. _____
- 13) Mike was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters? 13. _____
- 14) Sam was mopping his kitchen floor. Did his mop bucket most likely have 25 milliliters or 25 liters of water? 14. _____
- 15) A wheel barrow most likely would hold 170 liters or 170 milliliters of sand? 15. _____



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- 13) Mike was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
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Answers

1. **milliliters**
2. **liters**
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4. **liters**
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8. **milliliters**
9. **milliliter**
10. **liters**
11. **milliliters**
12. **liters**
13. **liters**
14. **liters**
15. **liters**



Determine which measurement would be most appropriate.

Answers

- 1) A packet of ketchup is most likely 1 milliliter or 1 liter?
- 2) A blender most likely holds 2 milliliters or 2 liters?
- 3) At the grocery store Janet bought the largest size soda they sold. Was it a 2 milliliter or a 2 liter?
- 4) The volume of a kitchen sink is most likely 20 liters or 20 milliliters?
- 5) Adam was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 6) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 300 milliliters or 300 liters?
- 7) A wheel barrow most likely would hold 170 liters or 170 milliliters of sand?
- 8) A fish tank most likely uses 130 milliliters or 130 liters of water?
- 9) Ned was watering a plant. Did he most likely use 250 milliliters or 250 liters of water?
- 10) After a football game the team dumped a full cooler of kool-aid onto the coach. Did the cooler most likely hold 19 milliliters or 19 liters?
- 11) Rachel was putting in a fish pond in her backyard. Would it most likely hold 48,000 milliliters or 48,000 liters of water?
- 12) Roger was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
- 13) A car gas tank is closer to 60 milliliters or 60 liters?
- 14) Sarah bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?
- 15) Faye was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?

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- 6) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 300 milliliters or 300 liters?
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- 12) Roger was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
- 13) A car gas tank is closer to 60 milliliters or 60 liters?
- 14) Sarah bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?
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Answers

1. milliliter
2. liters
3. liters
4. liters
5. liters
6. milliliters
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8. liters
9. milliliters
10. liters
11. liters
12. liters
13. liters
14. milliliters
15. milliliters



Determine which measurement would be most appropriate.

Answers

- 1) Dave was watering a plant. Did he most likely use 250 milliliters or 250 liters of water?
- 2) A fish tank most likely uses 130 milliliters or 130 liters of water?
- 3) Nancy bought a bottle of water. Was it most likely 600 milliliters or 600 liters?
- 4) Paul was mopping his kitchen floor. Did his mop bucket most likely have 25 milliliters or 25 liters of water?
- 5) A pitcher of lemonade is closer to 2 milliliters or 2 liters?
- 6) After a football game the team dumped a full cooler of kool-aid onto the coach. Did the cooler most likely hold 19 milliliters or 19 liters?
- 7) The volume of a kitchen sink is most likely 20 liters or 20 milliliters?
- 8) Haley bought a carton of milk. Was it probably 235 milliliters or 235 liters?
- 9) John left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?
- 10) Carol is pouring milk for her cereal. Did she most likely pour 100 liters or 100 milliliters?
- 11) Debby was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
- 12) Oliver had his sprinkler running for an hour. Did he most likely use 1,000 milliliters or 1,000 liters of water?
- 13) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 14) A salt shaker most likely holds 200 milliliters or 200 liters?
- 15) A desert most likely gets around 320 milliliters or 320 liters or rainfall a year.

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- 8) Haley bought a carton of milk. Was it probably 235 milliliters or 235 liters?
- 9) John left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?
- 10) Carol is pouring milk for her cereal. Did she most likely pour 100 liters or 100 milliliters?
- 11) Debby was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
- 12) Oliver had his sprinkler running for an hour. Did he most likely use 1,000 milliliters or 1,000 liters of water?
- 13) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 14) A salt shaker most likely holds 200 milliliters or 200 liters?
- 15) A desert most likely gets around 320 milliliters or 320 liters or rainfall a year.

Answers

1. **milliliters**
2. **liters**
3. **milliliters**
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13. **milliliters**
14. **milliliters**
15. **milliliters**



Determine which measurement would be most appropriate.

Answers

- 1) A shampoo bottle is closer to 1.5 liters or 1.5 milliliters?
- 2) Does a fire truck most likely carry 5,000 milliliters or 5,000 liters of water?
- 3) Vanessa was painting her room. Did she most likely buy 10 liters or 10 milliliters of paint?
- 4) A pitcher of lemonade is closer to 2 milliliters or 2 liters?
- 5) Adam had his sprinkler running for an hour. Did he most likely use 1,000 milliliters or 1,000 liters of water?
- 6) The volume of a kitchen sink is most likely 20 liters or 20 milliliters?
- 7) Sam left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?
- 8) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 9) The average bathtub holds 170 milliliters or 170 liters?
- 10) Will was filling up an ice tray. Did it take 0.5 milliliters or 0.5 liters to fill it up?
- 11) A car gas tank is closer to 60 milliliters or 60 liters?
- 12) An eye dropper probably holds 3 milliliters or 3 liters?
- 13) Tiffany bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?
- 14) A packet of ketchup is most likely 1 milliliter or 1 liter?
- 15) Ned was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?

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Answers

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8. milliliters
9. liters
10. liters
11. liters
12. milliliters
13. milliliters
14. milliliter
15. liters



Determine which measurement would be most appropriate.

Answers

- 1) Sarah was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
- 2) A car gas tank is closer to 60 milliliters or 60 liters?
- 3) Mike was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?
- 4) A shampoo bottle is closer to 1.5 liters or 1.5 milliliters?
- 5) Robin was squeezing oranges for orange juice. Did each orange most likely have 60 milliliters or 60 liters of juice?
- 6) Olivia bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?
- 7) A desert most likely gets around 320 milliliters or 320 liters or rainfall a year.
- 8) Amy was painting her room. Did she most likely buy 10 liters or 10 milliliters of paint?
- 9) A fish tank most likely uses 130 milliliters or 130 liters of water?
- 10) Victor was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 11) At a restaurant Edward ordered a glass of lemonade. Did the glass most likely hold 400 milliliters or 400 liters?
- 12) A salt shaker most likely holds 200 milliliters or 200 liters?
- 13) The volume of a kitchen sink is most likely 20 liters or 20 milliliters?
- 14) Jerry was watering a plant. Did he most likely use 250 milliliters or 250 liters of water?
- 15) After a football game the team dumped a full cooler of kool-aid onto the coach. Did the cooler most likely hold 19 milliliters or 19 liters?

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- 1) Sarah was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
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Answers

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- 1) Dave poured himself a glass of water. The glass was probably closer to 350 milliliters or 350 liters?
- 2) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 3) The volume of a kitchen sink is most likely 20 liters or 20 milliliters?
- 4) Paul left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?
- 5) Mike was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
- 6) A can of soda is most likely 350 milliliters or 350 liters?
- 7) Robin was squeezing oranges for orange juice. Did each orange most likely have 60 milliliters or 60 liters of juice?
- 8) Lana is pouring milk for her cereal. Did she most likely pour 100 liters or 100 milliliters?
- 9) A fish tank most likely uses 130 milliliters or 130 liters of water?
- 10) John filled up his thermos with soup. Did it most likely hold 300 milliliters or 300 liters?
- 11) Frank had his sprinkler running for an hour. Did he most likely use 1,000 milliliters or 1,000 liters of water?
- 12) Jerry was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 13) A car gas tank is closer to 60 milliliters or 60 liters?
- 14) A spray bottle of window cleaner is probably 650 milliliters or 650 liters?
- 15) A jar of mayonnaise most likely has 450 milliliters or 450 liters?

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- 4) A can of soda is most likely 350 milliliters or 350 liters?
- 5) A spray bottle of window cleaner is probably 650 milliliters or 650 liters?
- 6) Olivia was putting in a fish pond in her backyard. Would it most likely hold 48,000 milliliters or 48,000 liters of water?
- 7) Sarah is pouring milk for her cereal. Did she most likely pour 100 liters or 100 milliliters?
- 8) Cody filled up his thermos with soup. Did it most likely hold 300 milliliters or 300 liters?
- 9) Frank was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?
- 10) Faye was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
- 11) A restaurant was filling up their mustard bottles. Could the bottles most likely hold 300 milliliters or 300 liters?
- 12) A wheel barrow most likely would hold 170 liters or 170 milliliters of sand?
- 13) The volume of a bathroom sink is most likely 8 liters or 8 milliliters?
- 14) Kaleb was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 15) Tiffany was painting her room. Did she most likely buy 10 liters or 10 milliliters of paint?

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Determine which measurement would be most appropriate.

- 1) Dave poured himself a glass of water. The glass was probably closer to 350 milliliters or 350 liters?
- 2) After a football game the team dumped a full cooler of kool-aid onto the coach. Did the cooler most likely hold 19 milliliters or 19 liters?
- 3) A blender most likely holds 2 milliliters or 2 liters?
- 4) A can of soda is most likely 350 milliliters or 350 liters?
- 5) A spray bottle of window cleaner is probably 650 milliliters or 650 liters?
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Answers

1. milliliters
2. liters
3. liters
4. milliliters
5. milliliters
6. liters
7. milliliters
8. milliliters
9. liters
10. milliliters
11. milliliters
12. liters
13. liters
14. liters
15. liters



Determine which measurement would be most appropriate.

Answers

- 1) Tom left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?
- 2) A packet of ketchup is most likely 1 milliliter or 1 liter?
- 3) A pitcher of lemonade is closer to 2 milliliters or 2 liters?
- 4) Frank was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?
- 5) A spray bottle of window cleaner is probably 650 milliliters or 650 liters?
- 6) If you were trying to measure how much juice was in a can of peaches would you most likely use liters or milliliters?
- 7) At the grocery store Amy bought the largest size soda they sold. Was it a 2 milliliter or a 2 liter?
- 8) Paul filled up his thermos with soup. Did it most likely hold 300 milliliters or 300 liters?
- 9) A salt shaker most likely holds 200 milliliters or 200 liters?
- 10) A shampoo bottle is closer to 1.5 liters or 1.5 milliliters?
- 11) A washing machine most likely uses 150 milliliters or 150 liters of water?
- 12) George was trying to see how much water his pool had in it. Should he measure the volume in milliliters or liters?
- 13) Sarah was baking brownies and the recipe called for using some sugar. Did it most likely ask for 182 milliliters or 182 liters?
- 14) A car gas tank is closer to 60 milliliters or 60 liters?
- 15) A blender most likely holds 2 milliliters or 2 liters?

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Answers

1. liters
2. milliliter
3. liters
4. milliliters
5. milliliters
6. milliliters
7. liters
8. milliliters
9. milliliters
10. liters
11. liters
12. liters
13. milliliters
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