

Choose the appropriate unit of capacity for the following.
Quarts, fluid ounces, cups, pints, gallons and teaspoons

1. Capacity of a small water bottle: _____
2. Capacity of a large pitcher: _____
3. Capacity of a juice box: _____
4. Capacity of a fish tank: _____
5. Capacity of a teaspoon: _____
6. Capacity of a water glass: _____
7. Capacity of a milk jug: _____
8. Capacity of a swimming pool: _____
9. Capacity of a cooking pot: _____
10. Capacity of a soda can: _____

Answers:

1. Capacity of a small water bottle: **pint**. A small water bottle typically holds around 1 pint of liquid.
2. Capacity of a large pitcher: **gallon**. A large pitcher can hold up to 1 gallon of liquid.
3. Capacity of a juice box: **cup**. A juice box usually contains 1 cup of juice.
4. Capacity of a fish tank: **gallon**. The capacity of a fish tank is often measured in gallons.
5. Capacity of a teaspoon: **teaspoon**. The capacity of a teaspoon is 1 teaspoon, used for measuring small amounts of liquid or ingredients.
6. Capacity of a water glass: **cup**. A water glass typically holds around 1 cup of liquid.
7. Capacity of a milk jug: **gallon**. A milk jug can hold up to 1 gallon of milk.
8. Capacity of a swimming pool: **gallon**. The capacity of a swimming pool is usually measured in gallons.
9. Capacity of a cooking pot: **quart**. The capacity of a cooking pot is often measured in quarts.
10. Capacity of a soda: **fluid ounce**. The capacity of a standard soda can is about 12 fluid ounces.

Choose the appropriate metric units of capacity to answer the following.

1. Capacity of a bathtub: _____
2. Capacity of a drinking glass: _____
3. Capacity of a water tanker truck: _____
4. Capacity of a coffee mug: _____
5. Capacity of a shampoo bottle: _____
6. Capacity of a fishbowl: _____
7. Capacity of a small medicine dropper: _____
8. Capacity of a large storage container: _____
9. Capacity of a water fountain: _____
10. Capacity of a sports water bottle: _____

Grade: 4

Category: Measurements Capacity

Subcategory: Units of capacity (teaspoon to gallons) Worksheet #: 13A

1. (a) Capacity of a bathtub: ****_gallon_****
Bathtubs usually have a capacity of several gallons of water.
2. (b) Capacity of a drinking glass: ****_milliliter_****
A typical drinking glass can hold around 250 milliliters of liquid.
3. (c) Capacity of a water tanker truck: ****_liter_****
A water tanker truck can hold several thousand liters of water.
4. (d) Capacity of a coffee mug: ****_fluid ounce_****
A coffee mug typically holds about 8 fluid ounces of liquid.
5. (e) Capacity of a shampoo bottle: ****_milliliter_****
Shampoo bottles often come in capacities of 250 milliliters or more.
6. (f) Capacity of a fishbowl: ****_liter_****
A fishbowl usually holds a few liters of water.
7. (g) Capacity of a small medicine dropper: ****_milliliter_****
A small medicine dropper can hold around 1 milliliter of liquid.
8. (h) Capacity of a large storage container: ****_gallon_****
Large storage containers can have capacities of several gallons.
9. (i) Capacity of a water fountain: ****_liter_****
Water fountains usually have capacities of several liters.
10. (j) Capacity of a sports water bottle: ****_ounce_****
Sports water bottles often hold about 20-32 ounces of liquid.