

Solve the following problems.

1. John had 2 cups of milk in his glass. He poured 6 more ounces of milk into the glass. How much milk does he have now?
2. Lisa had 1 quart of water in a jug. She used 2 cups of water to water the plants. How much water is left in the jug?
3. Sarah bought a 2-gallon container of juice. She poured 3 pints of juice into a pitcher. How much juice is left in the container?
4. There were 3 pints of ice cream in a tub. If each cone requires 6 ounces of ice cream, how many cones can be served from the tub?
5. The swimming pool contains 4 quarts of water. If 1 quart of water evaporates, how much water is left in the pool?
6. A bottle contains 500 milliliters of lemonade. If each cup holds 200 milliliters, how many cups can be filled from the bottle?
7. There were 1 liter of milk in the carton. If 250 milliliters of milk are used for a recipe, how much milk is left in the carton?
8. Sarah has a 2-liter water bottle. She drank 600 milliliters of water during her workout. How much water is left in the bottle?
9. A juice container has 1,500 milliliters of juice. If each glass holds 300 milliliters, how many glasses can be filled from the container?
10. A saucepan contains 750 milliliters of soup. If each bowl requires 125 milliliters of soup, how many bowls can be served from the saucepan?
11. A pitcher has 1 quart of orange juice. If 300 milliliters of juice are poured into a glass, how much juice is left in the pitcher?
12. John's backpack has a capacity of 1 gallon. He put in 2 pints of water bottles and 16 ounces of snacks. How much more can he fit in the backpack?
13. There were 800 milliliters of shampoo in a bottle. If 250 milliliters are used, how much shampoo is left in ounces?
14. The swimming pool has a capacity of 4,000 liters. If 2,000 milliliters of water are added to the pool, what is the new volume of the pool in milliliters?

1. Answer: John has  $2 \text{ cups} + 6 \text{ ounces} = 3 \text{ cups}$ .
2. Answer: Lisa has  $1 \text{ quart} - 2 \text{ cups} = 2 \text{ cups of water left}$ .
3. Answer: Sarah has  $2 \text{ gallons} - 3 \text{ pints} = 1 \text{ gallon and } 1 \text{ pint of juice left}$ .
4. Answer: The tub can serve  $3 \text{ pints} / 6 \text{ ounces} = 6 \text{ cones}$ .
5. Answer: The pool has  $4 \text{ quarts} - 1 \text{ quart} = 3 \text{ quarts of water left}$ .
6. Answer: The bottle can fill  $500 \text{ milliliters} / 200 \text{ milliliters} = 2.5 \text{ cups}$ .
7. Answer: The carton has  $1 \text{ liter} - 250 \text{ milliliters} = 750 \text{ milliliters of milk left}$ .
8. Answer: Sarah has  $2 \text{ liters} - 600 \text{ milliliters} = 1.4 \text{ liters of water left}$ .
9. Answer: The container can fill  $1,500 \text{ milliliters} / 300 \text{ milliliters} = 5 \text{ glasses}$ .
10. Answer: The saucepan can serve  $750 \text{ milliliters} / 125 \text{ milliliters} = 6 \text{ bowls}$ .
11. Answer: The pitcher has  $1 \text{ quart} - 300 \text{ milliliters} = 2.7 \text{ cups of juice left}$ .
12. Answer: John can fit in  $2 \text{ pints} + 16 \text{ ounces} = 3 \text{ cups of more items}$ .
13. Answer: The shampoo bottle has  $800 \text{ milliliters} = 27 \text{ ounces of shampoo left}$ .
14. Answer: The pool has  $4,000 \text{ liters} + 2,000 \text{ milliliters} = 6,000 \text{ milliliters of water}$ .