

Measure Liquids

Your group has

- 4 different measuring tools
- 1 kitchen spoon
- 5 small cups to pour measured liquid into
- 1 medicine bottle of colored water

Your group will

1. Read the medicine dosing directions below.
2. Begin with number 1.
3. Each student will pick up a different measuring tool. One student will use a kitchen spoon.
4. Measure the liquid with the different measuring tools.
5. Each student will pour the measured liquid into a different small cup.
6. Compare the 5 small cups. Do all of the cups have the same amount of liquid?
7. Pour the liquid back into the medicine bottle.
8. Exchange measuring tools with another student.
9. Follow these instructions for numbers 2-8 below.

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### Medicine Dosing Directions

1. **Take one teaspoon.**
2. **Take one teaspoon every six hours.** (Measure how much medicine you will take in one day.)
3. **Take ½ tsp.**
4. **Take ½ tsp every 4 hours.** (Measure how much medicine you will take in one day.)
5. **Take 2 teaspoons.**
6. **Take 2 teaspoons twice a day.** (Measure how much medicine you will take in one day.)
7. **Take ¾ tsp.**
8. **Take ¾ tsp once a day.** (Measure how much medicine you will take in one day.)