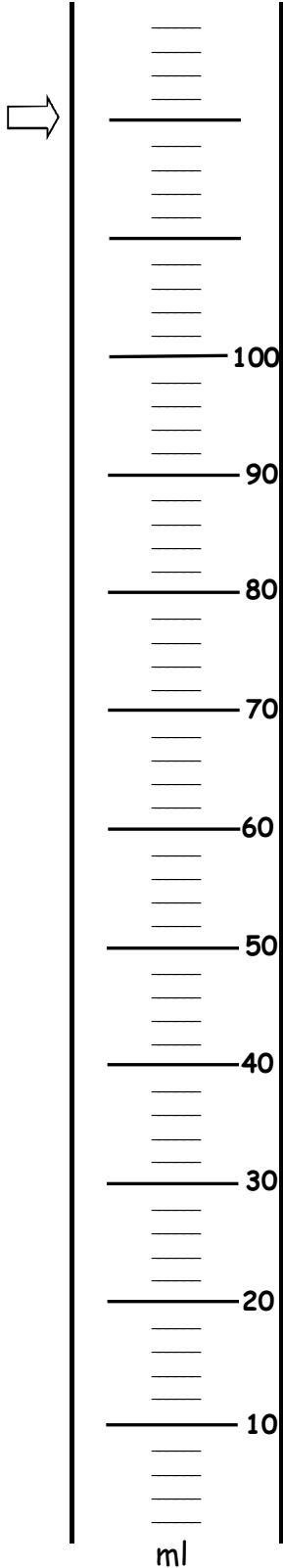


Name: _____

Word Problems Involving Measurement

~~60~~ Solve the problems.



1. Finish labeling the graduated cylinder.
2. Shade in the cylinder to show 56 ml of water.
3. Round the amount of water to the nearest ten. _____
4. How much more water will have to be added to the cylinder to make 110 ml of water? Write the equation and solve.
5. If the water in the cylinder was up to the arrow and you poured out half, how much water would be left? Model the problem with a tape diagram. Write an equation and solve.
6. If each cylinder could hold 100 ml of water, how many cylinders would be needed to hold 1 liter of water? Model the problem with a tape diagram. Write the answer.