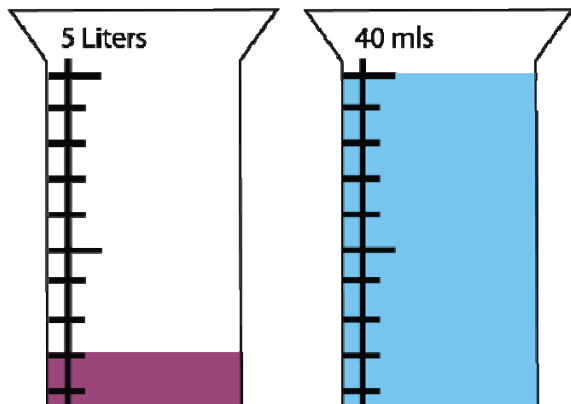
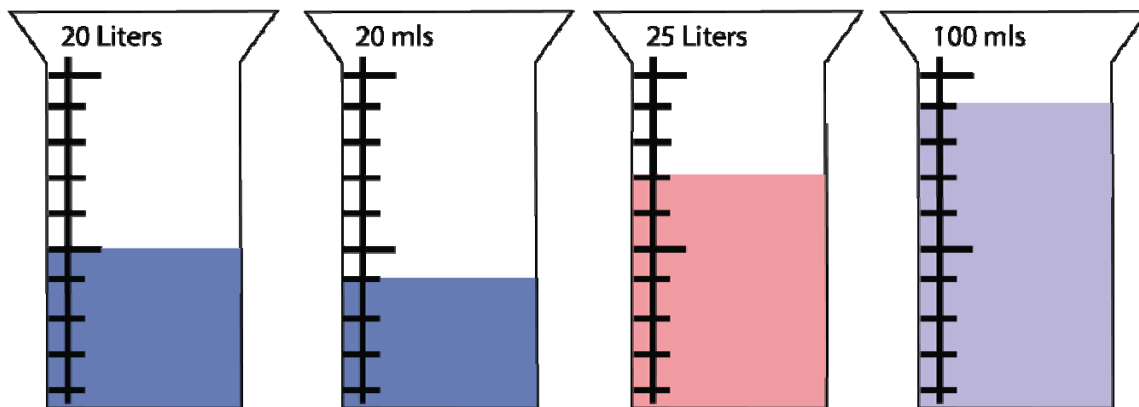
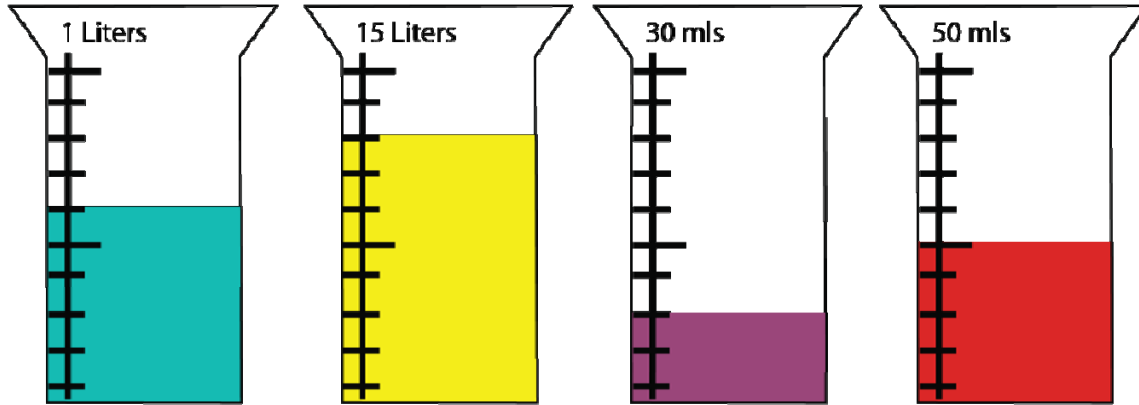


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 1

How many milliliters of liquid are in each cylinder?

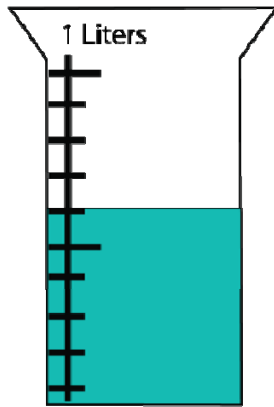


Name \_\_\_\_\_

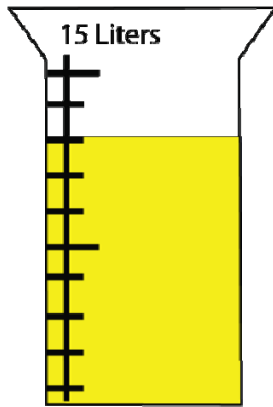
Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 1 **ANSWERS**

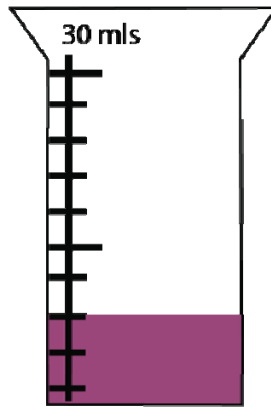
How many milliliters of liquid are in each cylinder?



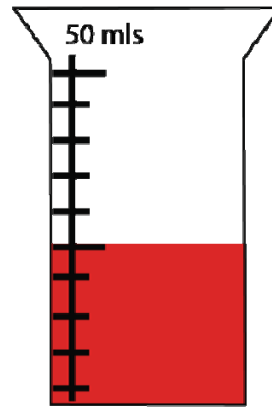
600 ml



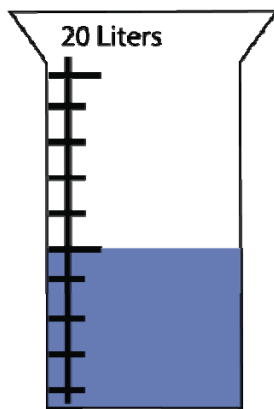
12000 ml



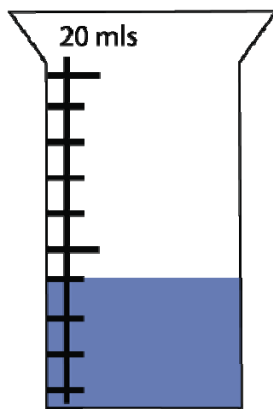
9 ml



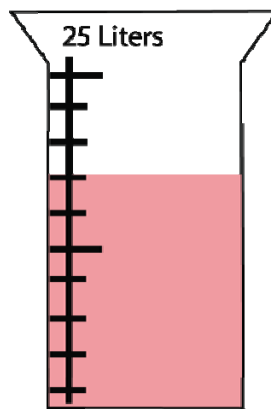
25 ml



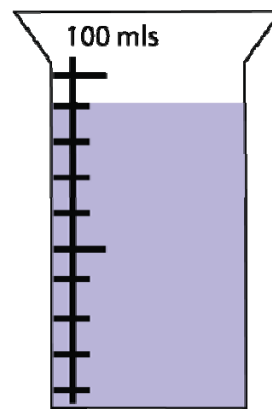
10000 ml



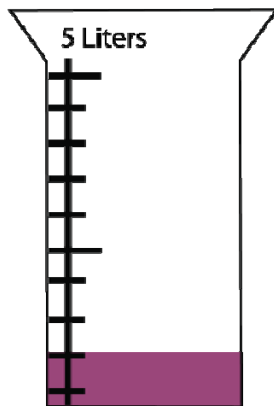
8 ml



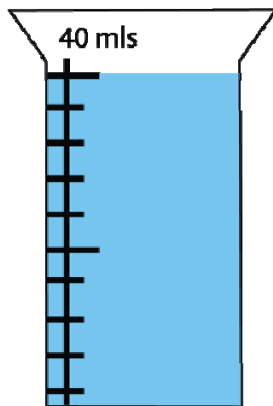
17500 ml



90 ml



1000 ml



40 ml

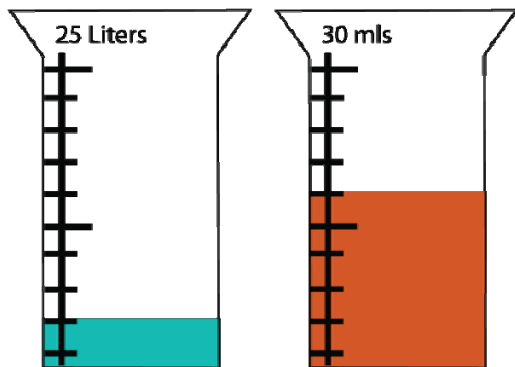
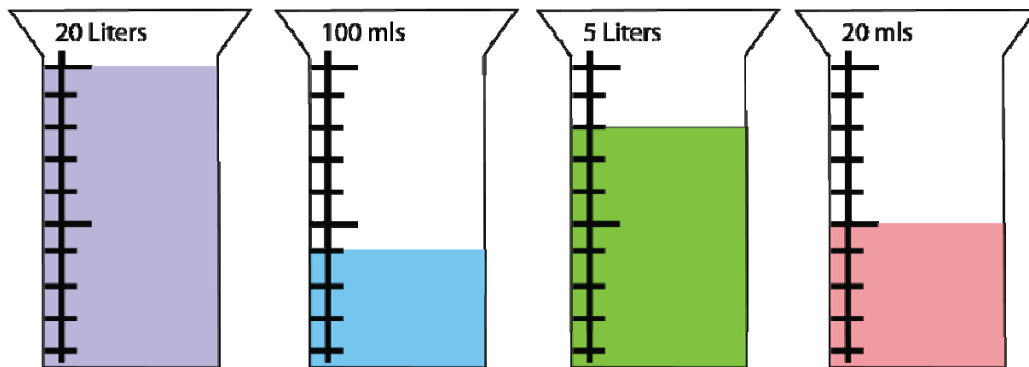
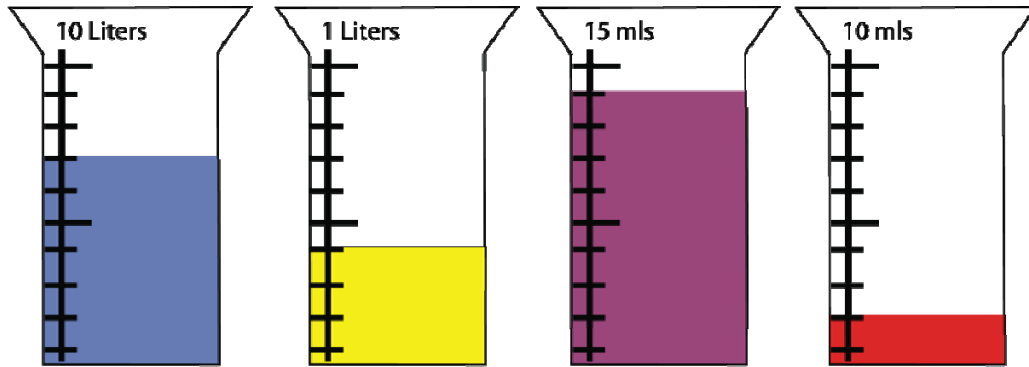


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 2

How many milliliters of liquid are in each cylinder?

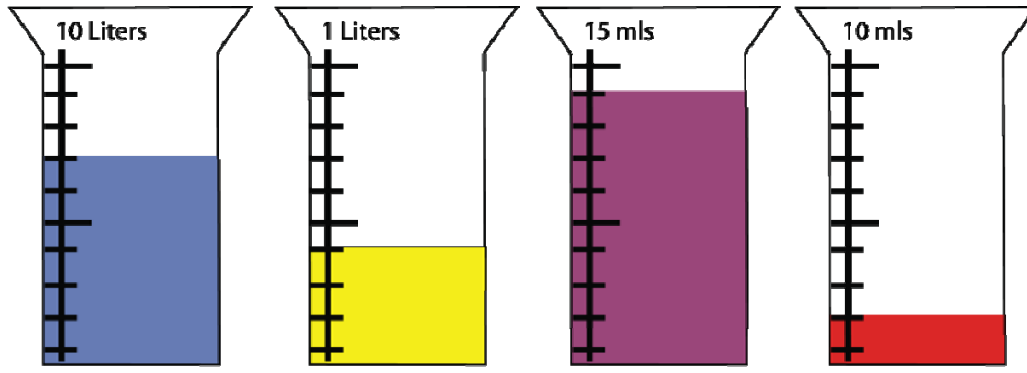


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic : Liquid Measurement (Metric): Worksheet 2 **ANSWERS**

How many milliliters of liquid are in each cylinder?

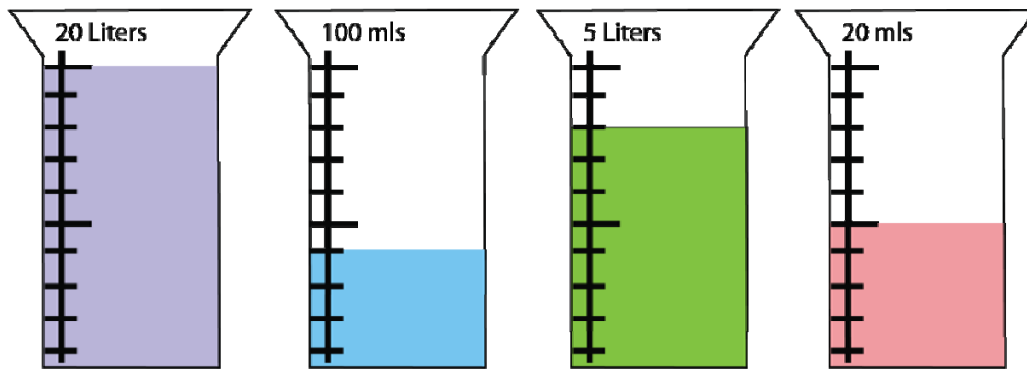


7000 ml

400 ml

13.5 ml

2 ml

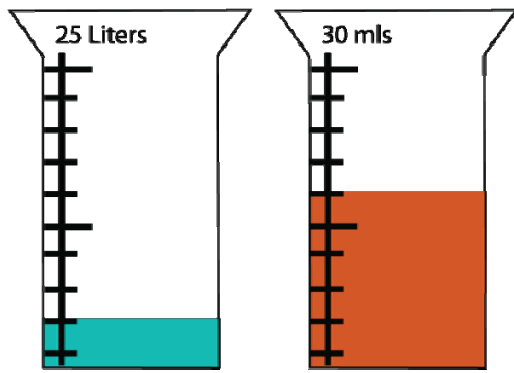


20000 ml

40 ml

4000 ml

10 ml



5000 ml

18 ml

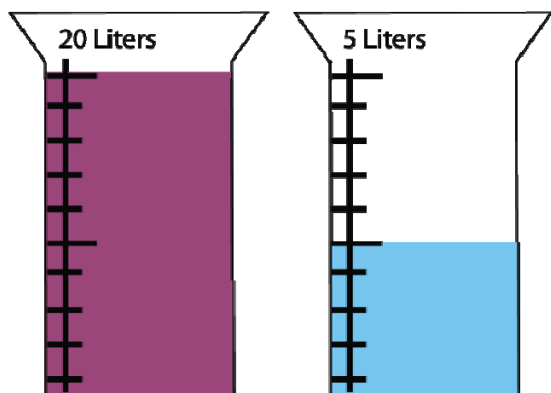
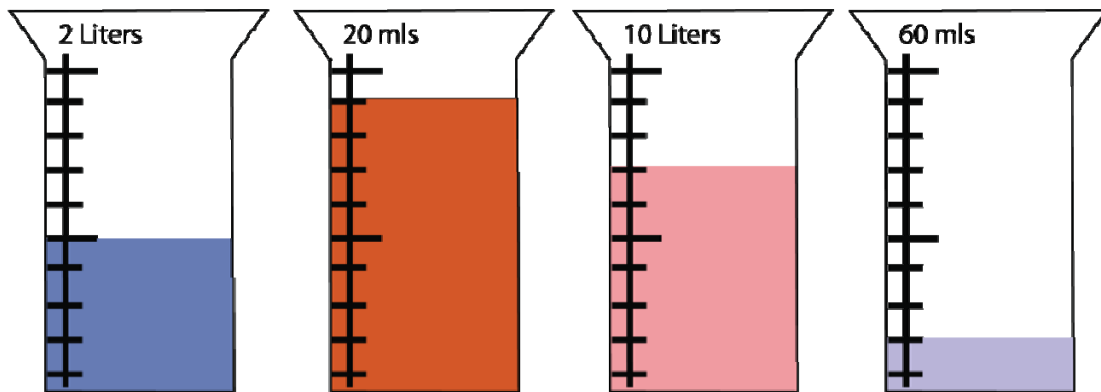
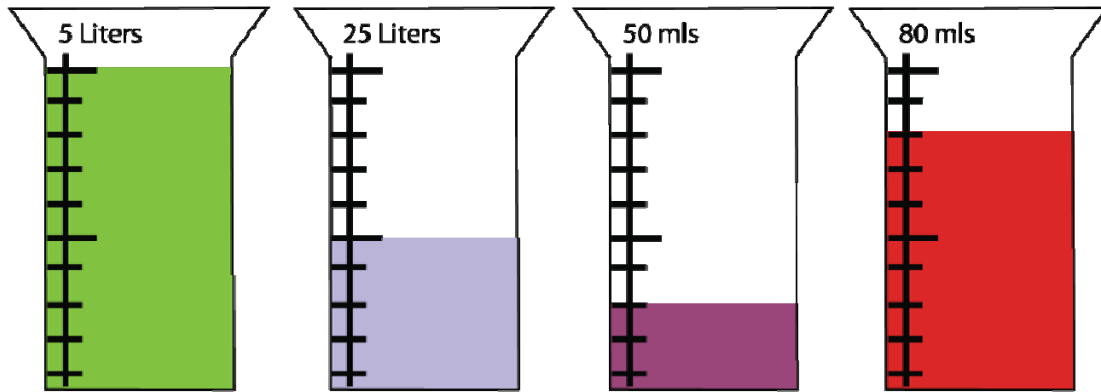


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 3

How many milliliters of liquid are in each cylinder?

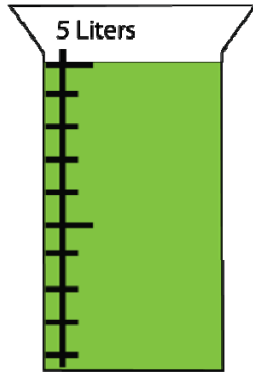


Name \_\_\_\_\_

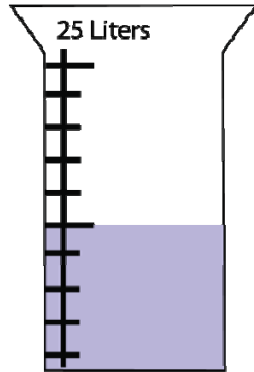
Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 3 **ANSWERS**

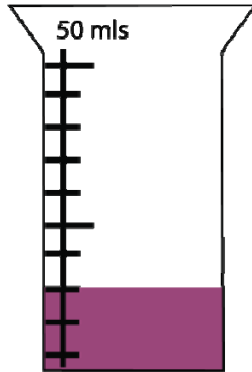
How many milliliters of liquid are in each cylinder?



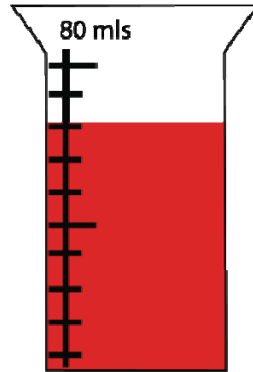
5000 ml



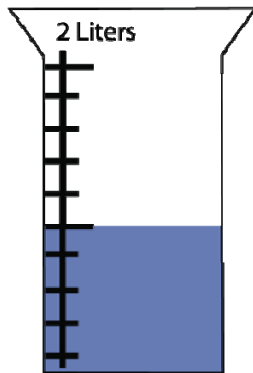
12500 ml



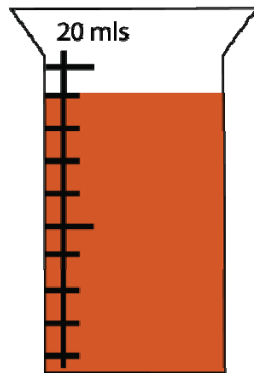
15 ml



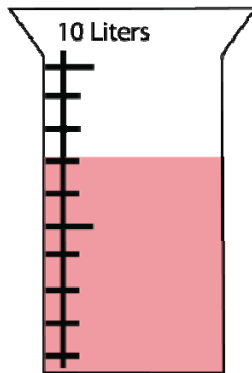
64 ml



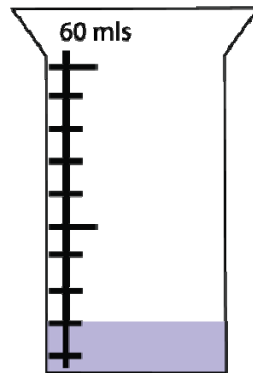
1000 ml



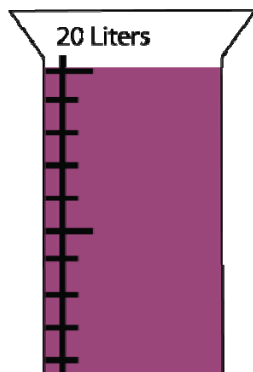
18 ml



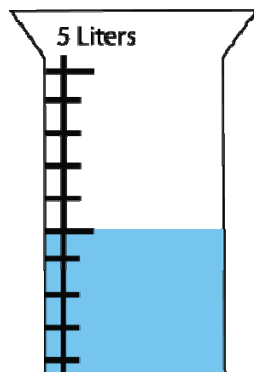
7000 ml



12 ml



20000 ml



2500 ml

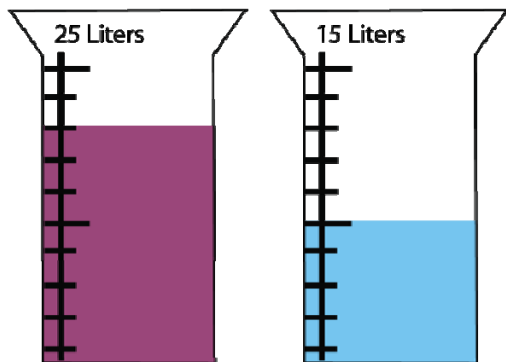
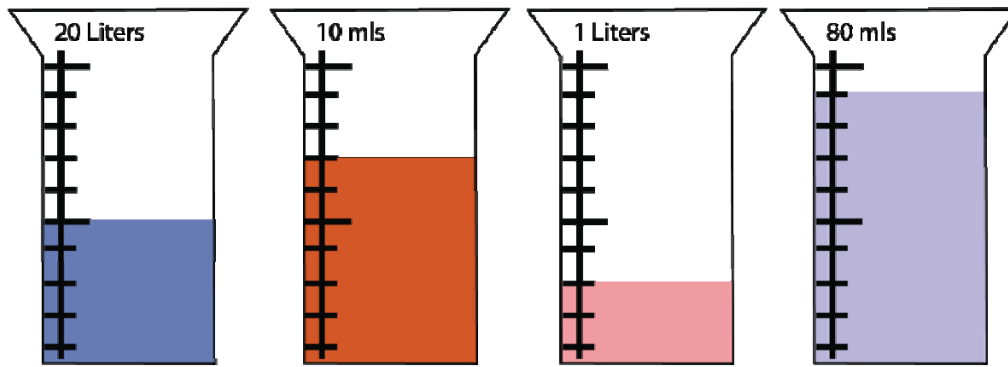
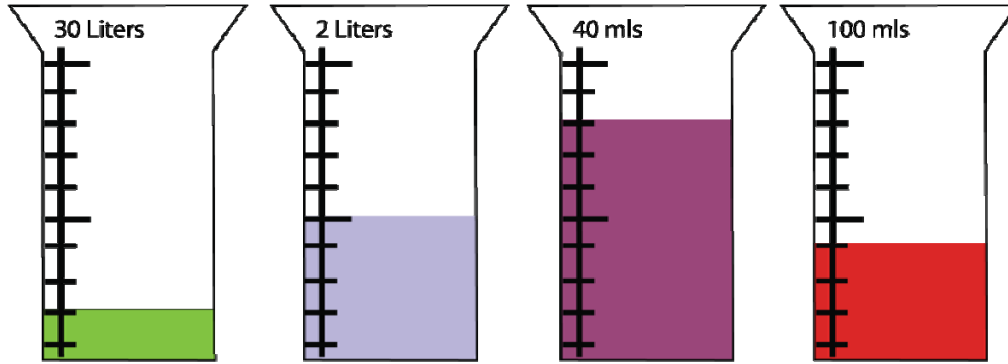


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 4

How many milliliters of liquid are in each cylinder?

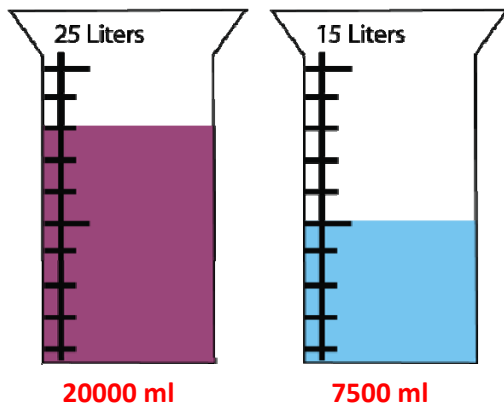
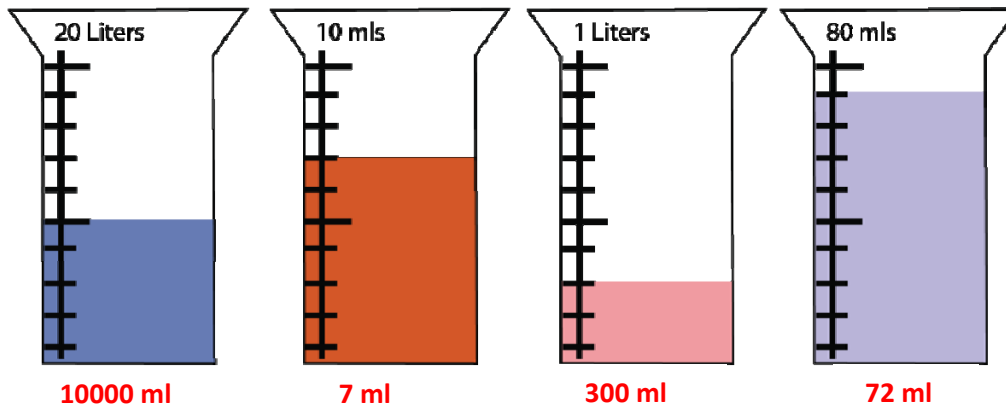
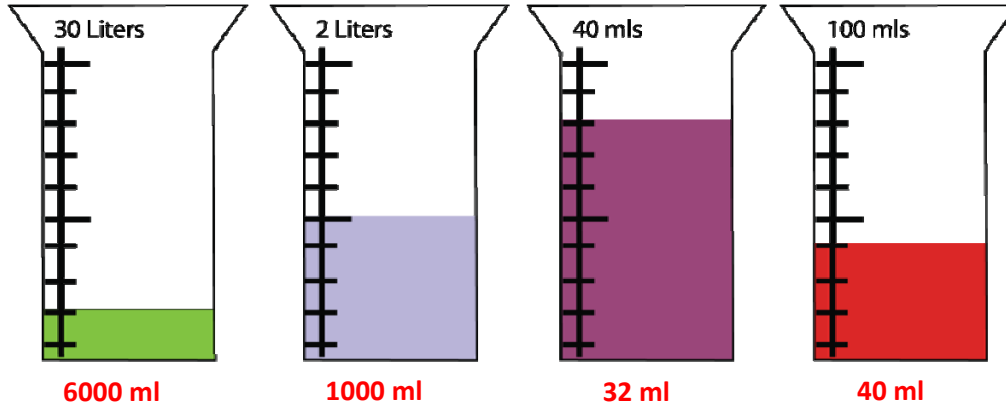


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 4 **ANSWERS**

How many milliliters of liquid are in each cylinder?



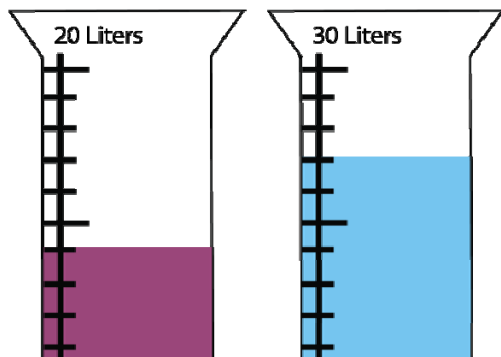
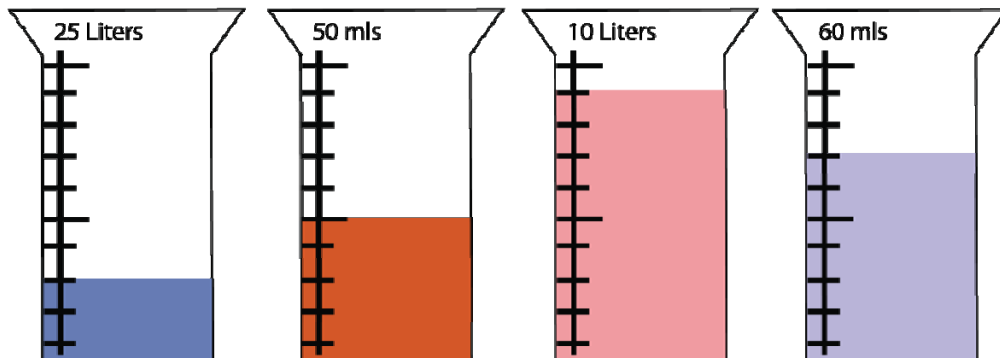
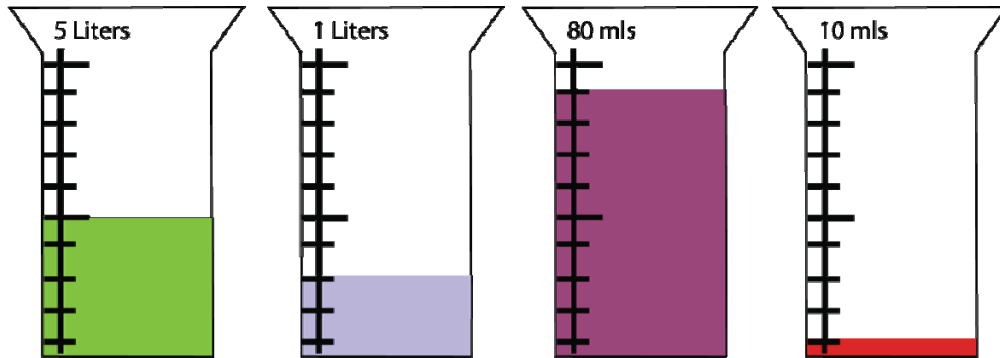


Name \_\_\_\_\_

Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 5

How many milliliters of liquid are in each cylinder?

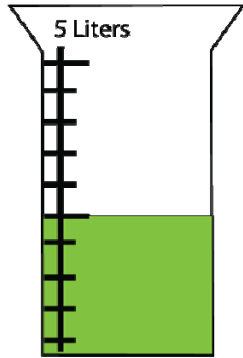


Name \_\_\_\_\_

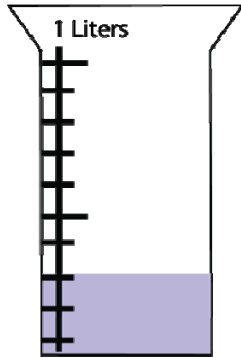
Date \_\_\_\_\_

Topic: Liquid Measurement (Metric): Worksheet 5 **ANSWERS**

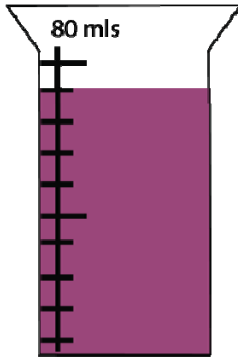
How many milliliters of liquid are in each cylinder?



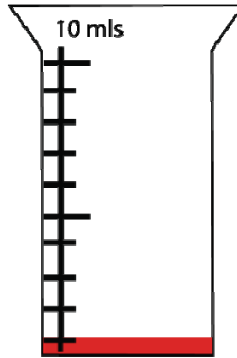
2500 ml



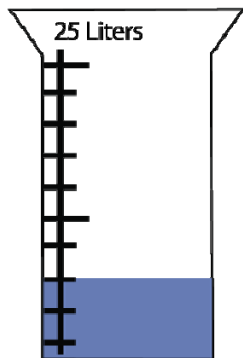
300 ml



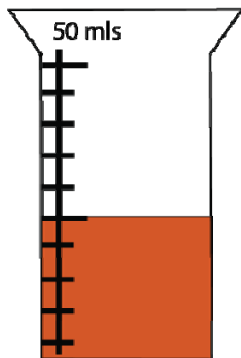
72 ml



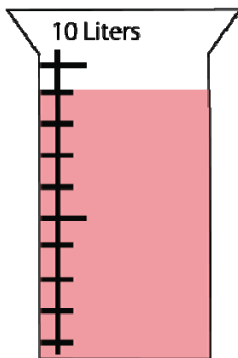
1 ml



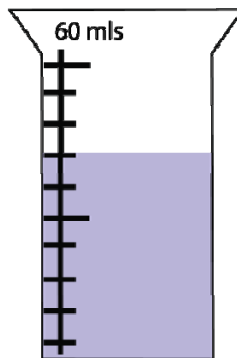
7500 ml



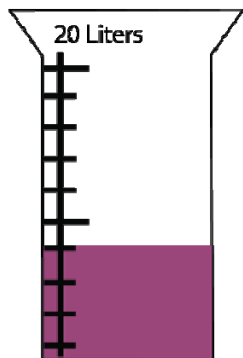
25 ml



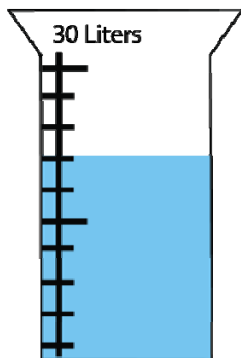
9000 ml



42 ml



8000 ml



21000 ml

