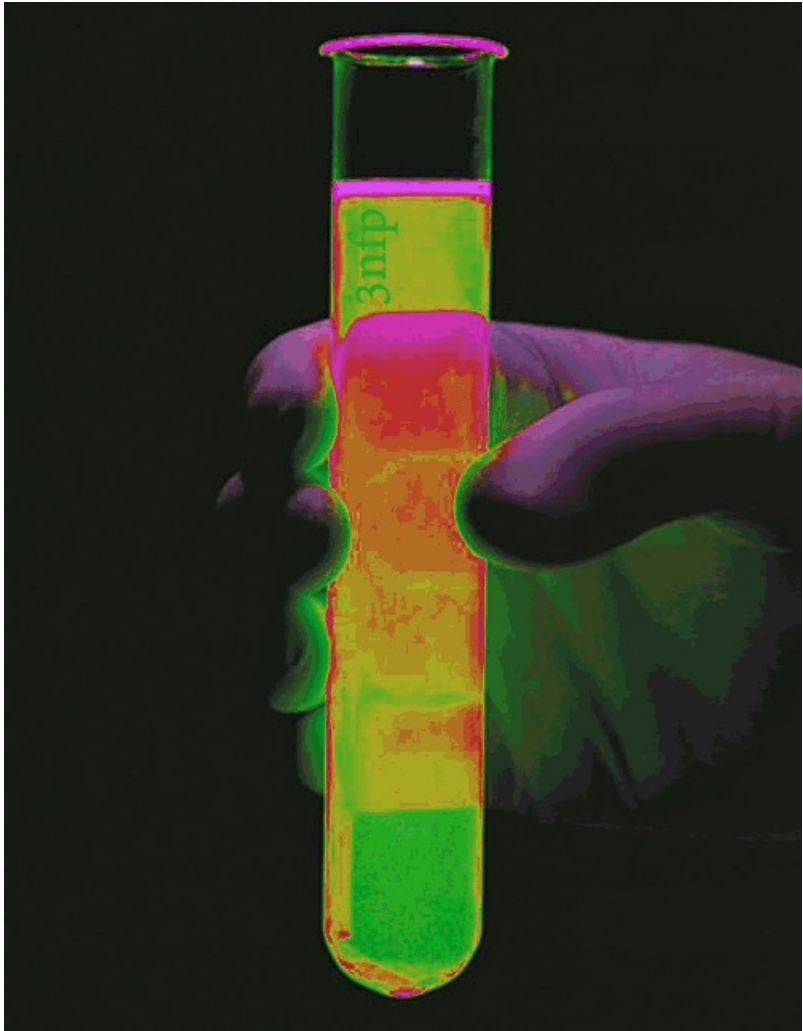


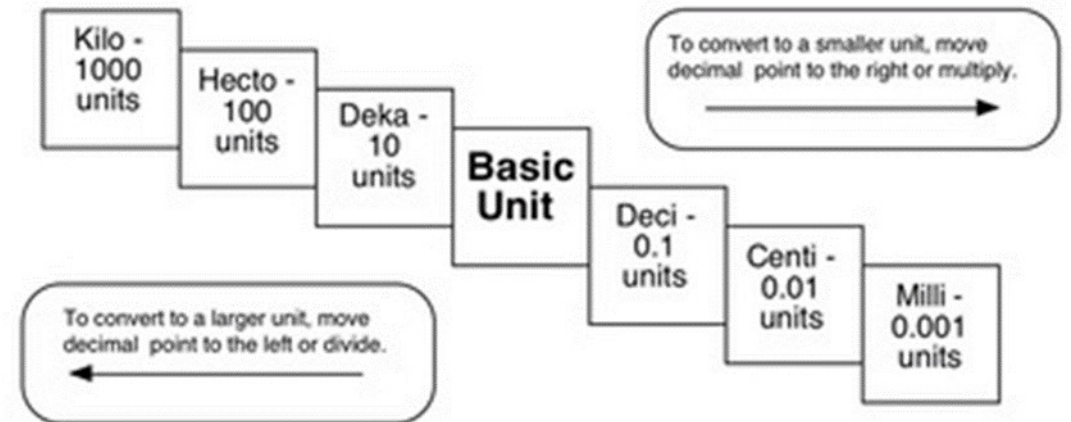
Agenda:

- Collect metric problems HW
- Count your drops lab
- Class time to work on HW

ON YOUR DESK!!!
Metric problems
HW, CJ, Bell Work
Notebook,

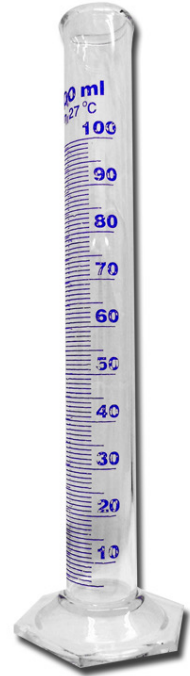


Bell Work



Count your drops Lab!!!

- Take a guess! How many drops of water will it take to equal 1 milliliter?
- Follow the directions to find the number of drops in 1 mL of water, then answer the questions
- You will need a graduated cylinder, a beaker of water, and a pipette.



Count your drops Lab!!!

Procedure:

1. Fill a graduated cylinder with 50 mL of water.
2. Count the number of drops it takes to raise the water level to 51 mL. Record the number in the chart
3. Leave the water in the graduated cylinder and count the number of drops it takes to raise the water to 52 mL. Record the number in the chart.
4. Leave the water in the graduated cylinder and count the number of drops it takes to raise the water to 53 mL. Record the number in the chart.

# of drops to 51mL	# of drops to 52 mL	# of drops to 53 mL	# of drops to 54 mL	# of drops to 55 mL	Mean

Count your drops Lab!!!

Procedure:

5. Leave the water in the graduated cylinder and count the number of drops it takes to raise the water to 54 mL. Record the number in the chart.
6. Leave the water in the graduated cylinder and count the number of drops it takes to raise the water to 55 mL. Record the number in the chart.
7. Calculate your mean and round to the nearest tenth and answer the following questions.

# of drops to 51mL	# of drops to 52 mL	# of drops to 53 mL	# of drops to 54 mL	# of drops to 55 mL	Mean

"THANKS
FOR THAT
AMAZING
WORKSHEET."

- NO STUDENT EVER



If you finish early work
on your metric
problems homework!!!

***IF YOU FINISH YOUR METRIC
HOMEWORK DO WORD
GAMES OR GET A WHITE
BOARD AND MAKE PRACTICE
PROBLEMS WITH YOUR
SHOULDER BUDDY!!!***