

September 16, 2019

Agenda

- Take out your INB– turn to page 15.
- Begin the daily BQ on INB Pg. 15 (Notebook Question #1–Measurement BQ's).
- Review previous day's work (Questions?)
- Science Tools Lab Stations (Due: Wednesday)

Homework

- Complete Missing Assignments
- Test retakes will be on Thursday in Internet Cafe. Pick up a test from me after school and hand it in to the teacher in internet cafe when finished.

Notebook Question #1

Mass, Volume, or Length?

		Unit	Mass, Volume, or Length
1	23.1 mg	milligrams	mass
2	112 kL		
3	5.02 mm		
4	677 g		
5	150 cm		
6	88.55 L		
7	999.8 m		
8	27.4 km		
9	32 mg		
10	1.8 mL		

Neatly write the table below into your notebook. Write out the unit for each and determine if it is measuring Mass, Volume, or Length. **Do your best.**

September 19, 2019

Agenda

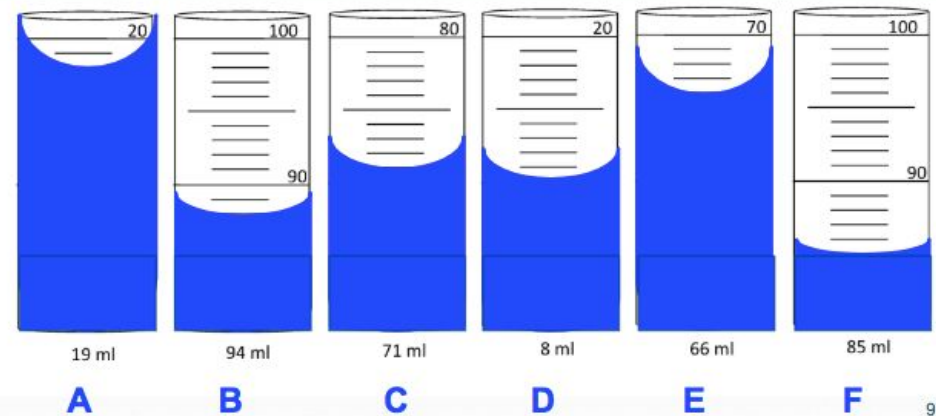
- Take out your INB– turn to page 15.
- Begin the daily BQ on INB Pg. 15 (Notebook Question #2).
- Review previous day's work (Questions?)
- Metric system hyperdoc (Due: Friday PM)

Homework

- Complete your lab document.

Notebook Question #2

Look carefully at graduated cylinders A - F.
Is the volume shown correct?
Next to each letter, write 'yes' OR write the correct answer.



September 20, 2019

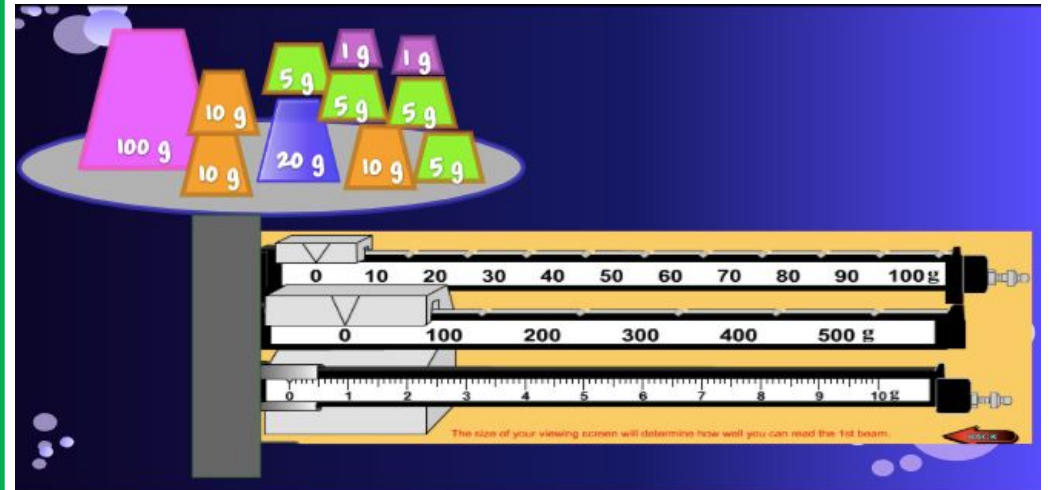
Agenda

- Take out your INB– turn to page 15.
- Begin the daily BQ on INB Pg. 15 (Notebook Question #3).
- Review previous day's work (Questions?)
- Metric System Hyperdoc (Due: Tonight)

Homework

- Complete your Metric System Hyperdoc

Notebook Question #3



Sketch how the 3 sliders would show the total mass of the objects on the pan. Next, convert your answer total of g into Kg.

September 23, 2019

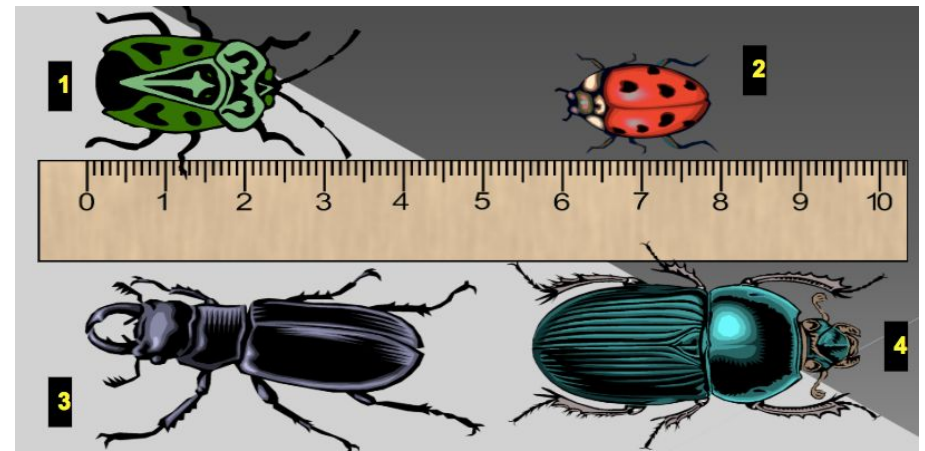
Agenda

- Take out your INB– turn to page 15.
- Begin the daily BQ on INB Pg. 15 (Notebook Question #4).
- Review previous day's work (Questions?)
- Metric Units Brainpop & Graded Quiz
- Metric System Doodle Notes (INB Pg.16)

Homework

- Complete your Metric System Hyperdoc by Tonight in Google Classroom. MAKE SURE YOU PRESS SUBMIT!

Notebook Question #4



Using the cm ruler above, how big are bugs 1-4 in cm? Next, convert the cm measurements for each bug into m.

September 27, 2019

Agenda

- **Take out your INB– turn to page 15.**
- Begin the daily BQ on INB Pg. 15 (Notebook Question #5).
- Review previous day's work (Questions?)
- Turn in your Metric Monster (NAME ON IT?)
- Metric Conversions Coloring
- Metric System Pop Quiz
- Unit Conversions Gizmo (Due: Monday Night for **Extra Credit**)-See Mr. Mazur if interested.

Homework

- Complete all late work (Metric Hyperdoc & Metric Monster)

Notebook Question #5

Robert drives 1.7 km to his office. James drives 2,800 m to his office. Who drives farther? Justify your answer with reasoning.