

Welcome Back!!! DAY TWO!

Please sit in same seats, take out OOC homework to be checked.

Open notes to new page. Write 3 or 4 words down that you think of when you hear "physics"?

What makes a good physics observation?

Today:

go over OOC,  
review course guide, syllabus, questions,  
get books, hand in index cards,  
practice observations,  
matter investigation, properties

**OBSERVE, ORGANIZE, CONCLUDE!**

**TRY TO BE AS OBSERVANT AS POSSIBLE!**

PHYSICS OBSERVATIONS:

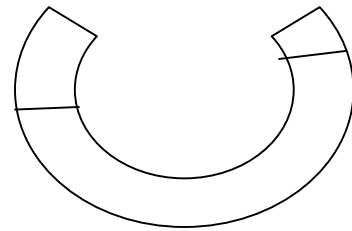
WHAT WILL HAPPEN WHEN ONE CORK IS REMOVED?

\_\_\_\_\_ liquid move (higher)

\_\_\_\_\_ liquid move (lower)

\_\_\_\_\_ Nothing

\_\_\_\_\_ other



OTHER CORK?

\_\_\_\_\_ liquid move (higher)

\_\_\_\_\_ liquid move (lower)

\_\_\_\_\_ Nothing

\_\_\_\_\_ other

PHYSICS OBSERVATIONS:  
(Static and ACTION!)