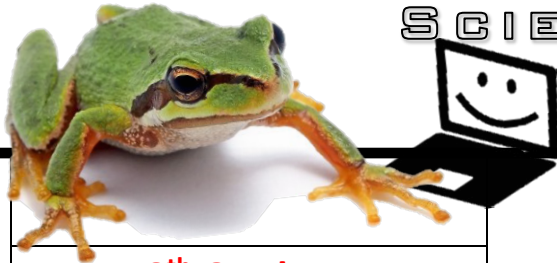


# APRIL 2020 - AT HOME SCIENCE 8

MRS. PLYTER

[WWW.PLYTER.COM/SCIENCE](http://WWW.PLYTER.COM/SCIENCE)



1

## 8<sup>th</sup> Graders,

I miss you!!!

I wish we were doing labs together.

You get the real test for figuring things out!  
(But, not the Oregon Assessment).

I do know you can do this!  
We will all figure it out as we go.

- \_\_\_ 1) Enjoy the Packet.
- \_\_\_ 2) Check Google Classroom.
- \_\_\_ 3) Do some Quizzes.
- \_\_\_ 4) Do a Lab!
- \_\_\_ 5) Repeat!

I am sending many choices.  
Try as many as you can!

**If you have a question or need materials, email me and I will help.**

**Miss you!....Mrs. Plyter**

## Pendulum Experiment

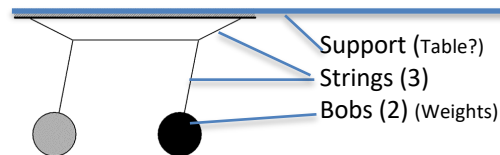
This is **left over from March**  
Some of you set it up then.  
No magnets needed.

If you start one pendulum, it will stop  
and the other one will start....  
**and then it repeats and repeats!**

**Crazy to watch!**  
**Set it up. Show someone.**

**A Connected Pendulum**  
**That is a 10 or 15 Second Timer**

Try different distances & lengths to  
get 10 or 15 sec. from start to start.



Thur

2

Fri

3

## Quizzes

mygradebook.com

**Quizzes are available!**

Do as many as you can and let mygradebook.com keep track for you!



## Central Science - Online Assignments:

[www.plyter.com/science](http://www.plyter.com/science)

**If you can--Take a screen shot...or a photo!**

**Check Google Classroom for updates.**

## Science→

Google→ Google Classroom → Code: yzbzxn →

Brain Train→ Reaction Time...

Life→ Respiration and Photosynthesis  
Cycles  
Energy Transfer

Life→ Microbes→

Life→ Animals→

Practice Tests→ Mygradebook.com→ plyter20 Student #

Discovery Education 24yearlastf Student #

McGraw Hill Rubber Duck→

**If you need your password, email me.**