

Date: Monday, Jan. 9<sup>th</sup>, 2017

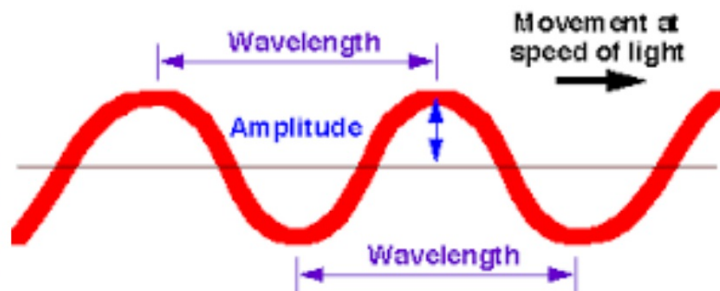
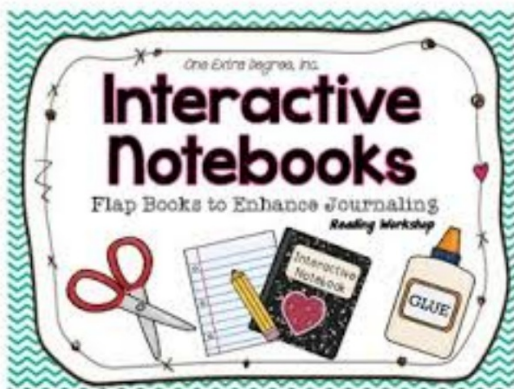
B

★ Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ: What are waves and how do they carry energy?

HW: None

Activity: Notes on Properties of Waves



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**App. Sci. - Date: Monday, Jan. 9<sup>th</sup>, 2017**



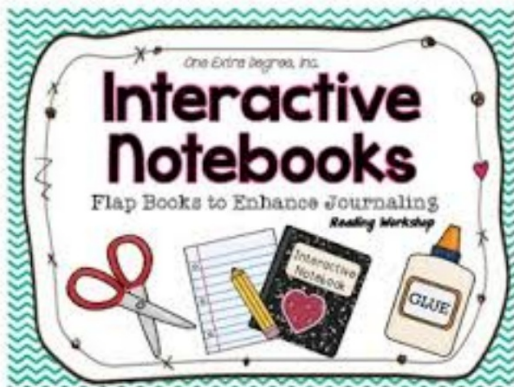
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ: How are robots programmed to help people?**

**HW: Homework**

**Activity: Continue Programming Robot**



Date: Tuesday, Jan. 10<sup>th</sup>, 2017



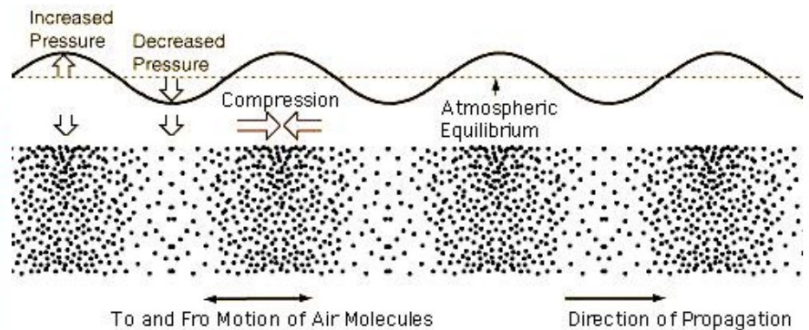
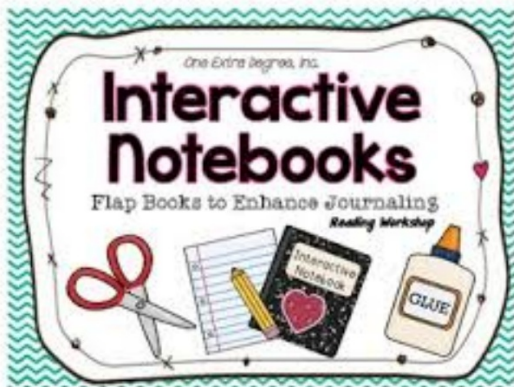
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ:** What are waves and what are their characteristics?

**HW:** Finish Practice with Waves

**Activity:** Practice with Waves



**App. Sci. - Date: Tuesday, Jan. 10<sup>th</sup>, 2017**



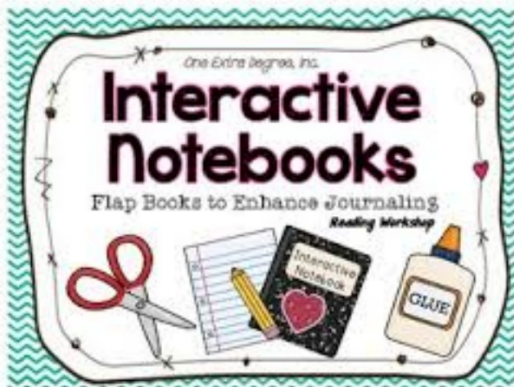
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ: How are robots programmed to help people?**

**HW: Homework**

**Activity: Continue Programming Robot**



**Date: Wednesday, Jan. 11<sup>th</sup>, 2017**

**B**

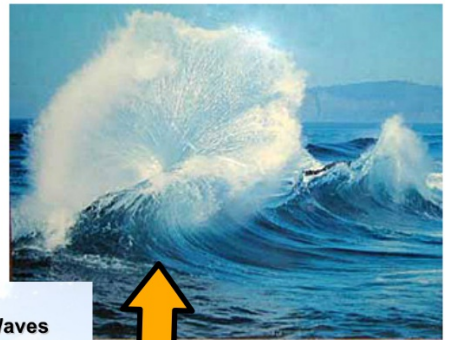
★ Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

**EQ: What are the characteristics of waves?**

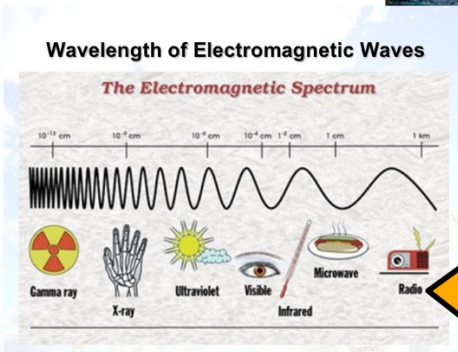
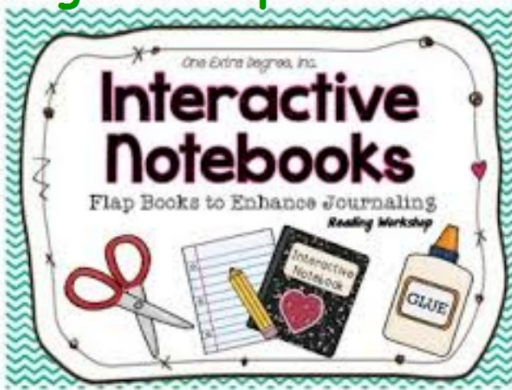
**HW: Finish Practice with Waves**

**Activity: Review Practice  
With Waves**

**QUIZ: Waves and Their Properties  
Progress Reports**



Mechanical waves



Electromagnetic waves

## App. Sci. - Date: Wednesday, Jan. 11<sup>th</sup>, 2017



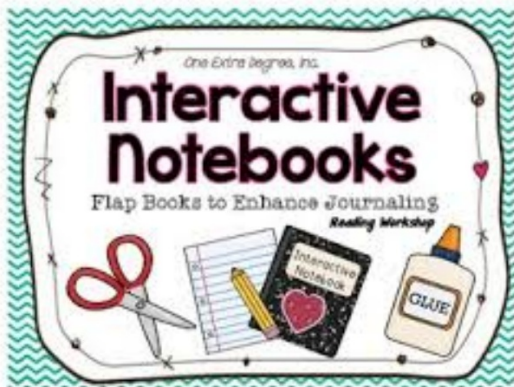
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ:** How do robots help people?

**HW:** Homework

**Activity:** Computer research



**Date: Thursday, Jan. 12<sup>th</sup>, 2017**



Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



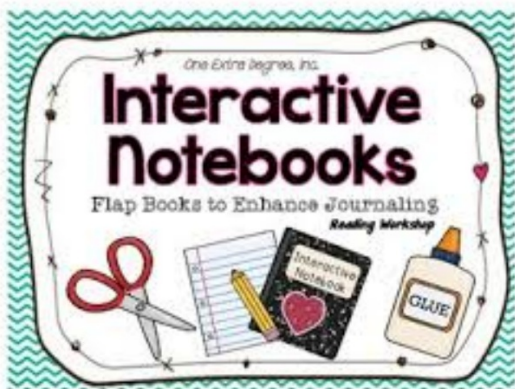
**EQ: What are waves and how do they affect people?**

**seismic**

**HW: None**

**Activity: BNSG on Waves  
BrainPop "Cell Phones"**

**If you would like Extra Credit, stay after class to get a packet. DUE FRIDAY is you want it to count on this progress report.**



## App. Sci. - Date: Thursday, Jan. 12<sup>th</sup>, 2017



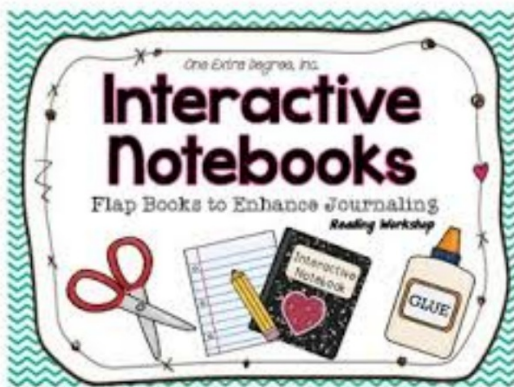
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ:** How can robots be programmed to do something useful?

**HW:** Homework

**Activity:** Continue programming robot





**Date: Friday, Jan. 13<sup>th</sup>, 2017**



Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ: How do waves allow people to use cell phones?**

**HW: Finish BrainPop Cell Phones**

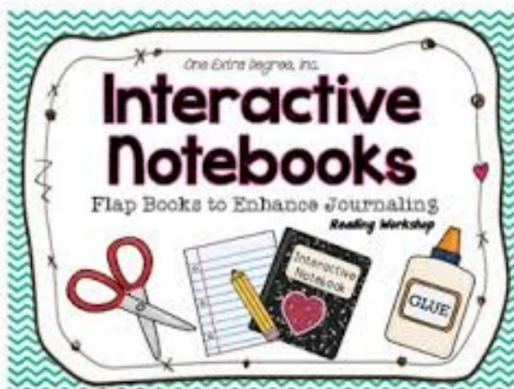
**Activity: Grade Practice with Waves**

**Grade BNSG "Waves"**

**Finish BrainPop "Cell Phones"**

**Have a nice holiday weekend!**

**If you took an Extra Credit packet, you need to turn it in RIGHT NOW so it will count on this upcoming Cherry Ave. Progress Report.**



## App. Sci. - Date: Friday, Jan 13<sup>th</sup>, 2017



Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



**EQ:** How can robots be programmed to do something useful?

**HW:** Homework

**Activity:** Continue programming robot

