

Date: Monday, Feb. 20th, 2017

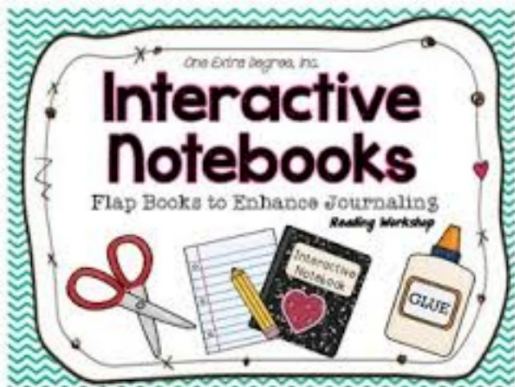


★ Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ:

HW:

Activity: President's Day Holiday



App. Sci. - Date: Monday, Feb. 20th, 2017



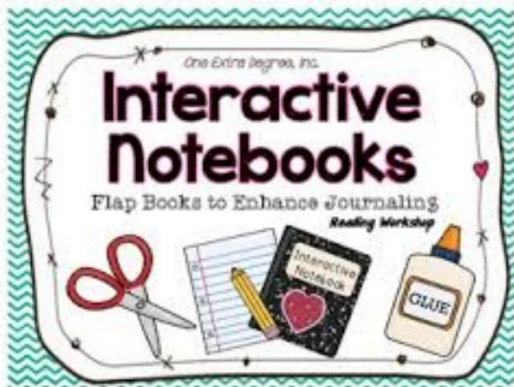
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EQ:

HW:

Activity: President's Day Holiday



Date: Tuesday, Feb. 21st, 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.



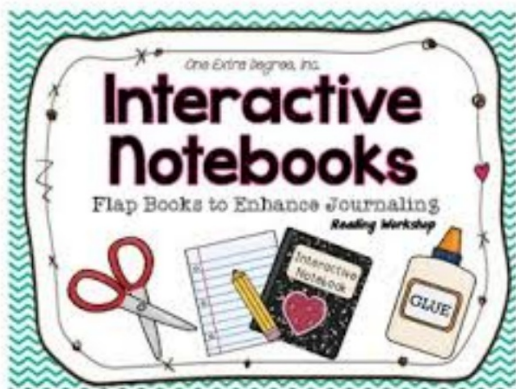
EQ: What planets or moons in the solar system might be able to sustain life?

HW: None

Grades for Science class will close Tuesday, Feb. 28th. Come in before then if you need makeup work.

Activity: Grade BNSG "Planets" and "Sun"

Reading Selection: "What Makes a Planet Habitable?"



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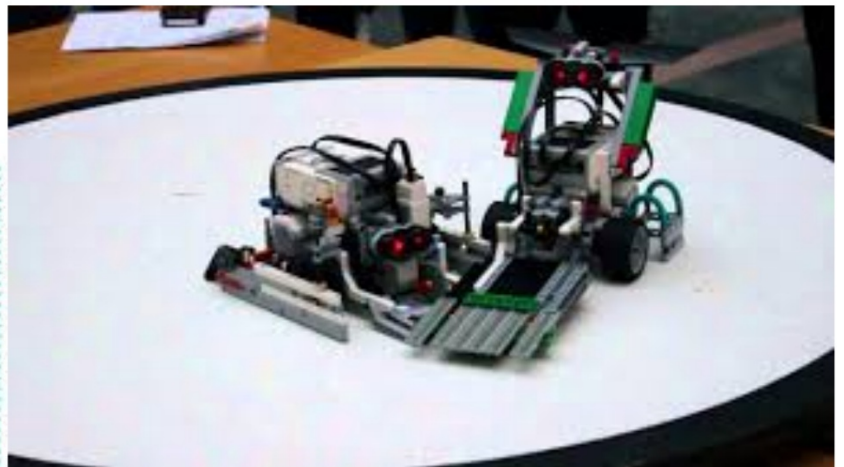
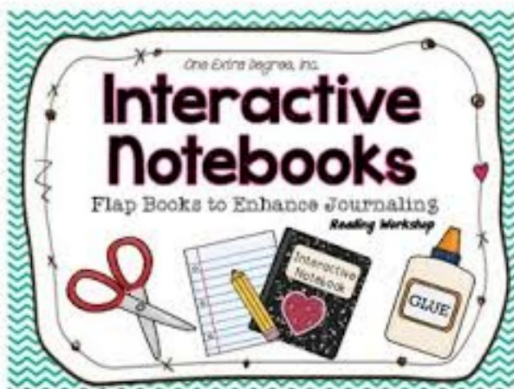
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.



EQ: How are websites used to convey learning?

HW: None

Activity: Update Robot Webpage



Date: Wednesday, Feb. 22nd, 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.



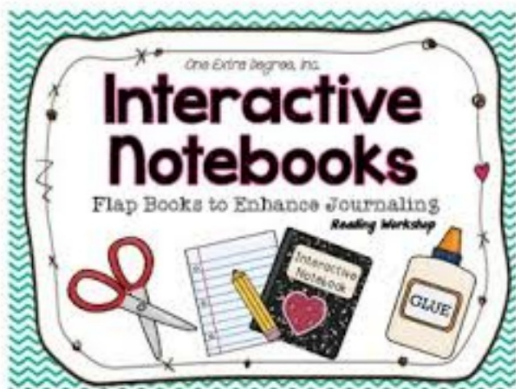
EQ: Can humans travel to and survive on alien planets?

Grades for Science class will close Tuesday, Feb. 28th. Come in before then if you need makeup work.

HW: None

Activity: Update notebook

Research "Can other planets in our solar system support human life?"



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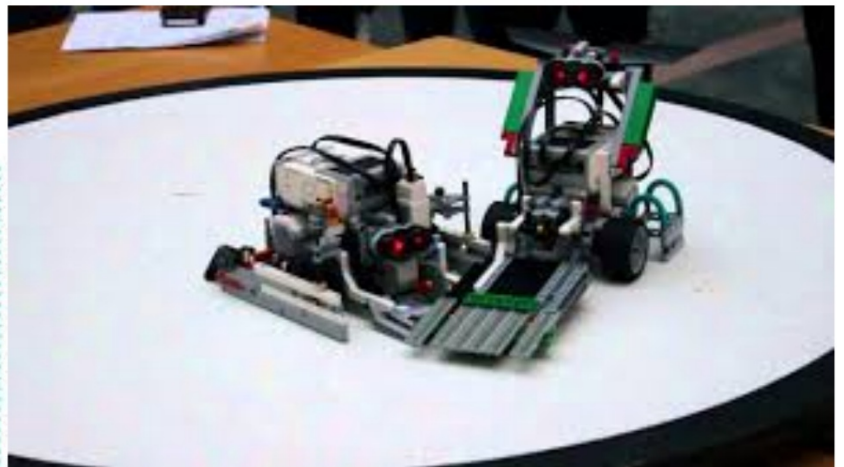
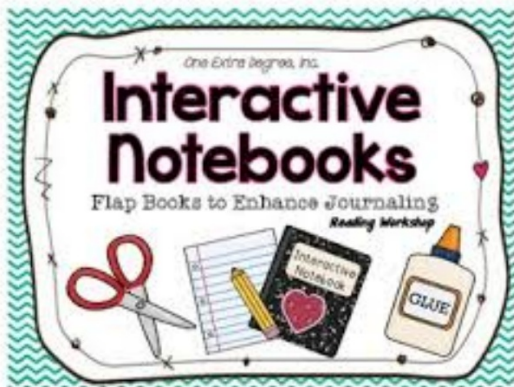


EQ: How can a website convey learning?

HW: Dream of robots

Activity: Finish Robot page on website

Free time if finished



Date: Thursday, Feb. 23rd, 2017

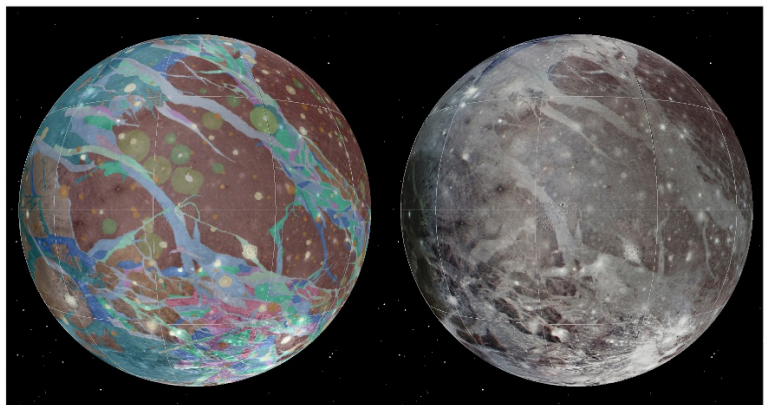
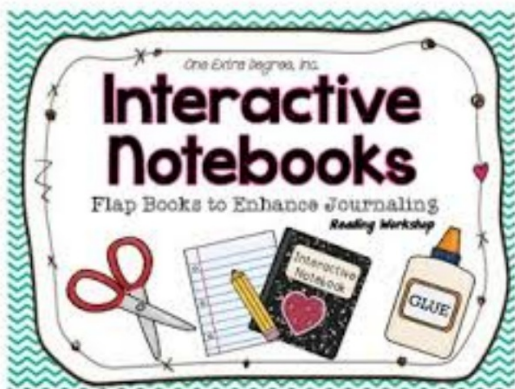
B

★ 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: Can humans survive on alien planets?

HW: None

Activity: Research moons/planets



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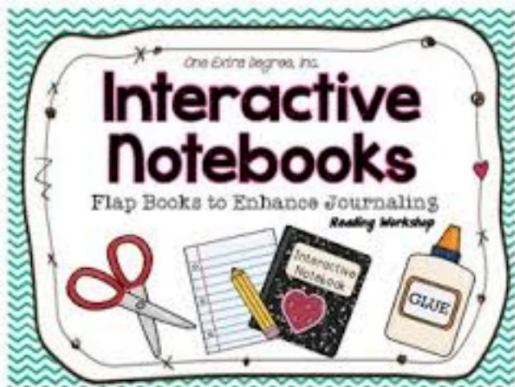
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EQ: What is the best way to make a wind-powered generator?

HW: None

Activity: Design Windmill



Date: Friday, Feb. 24th, 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.



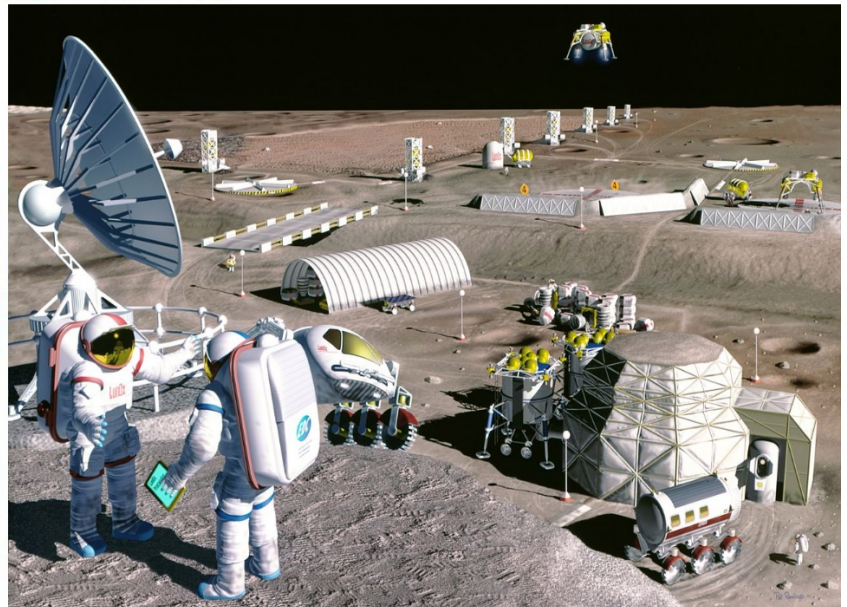
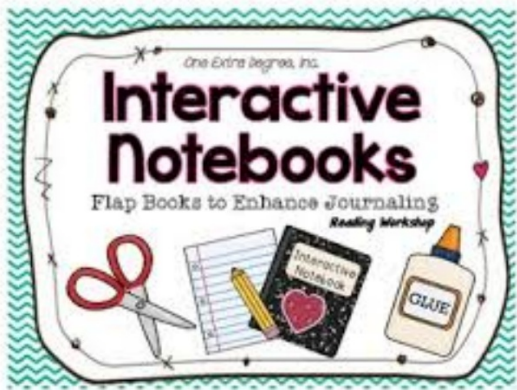
EQ: How can humans survive on an alien planet?

Condensation

HW: None

Activity: Research Moons/Planets

Draw your habitat concept



App. Sci. - Date: Friday, Feb. 24th, 2017



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EQ: What is the best fin design for a wind operated generator?

HW:

Activity: Design Windmills

