Date: Monday, Oct. 10th, 2016

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.

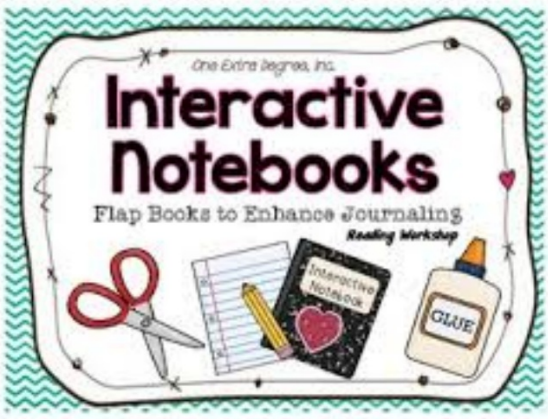
EQ:
What is energy and how is it described?

HW: Finish Vocab Drawings

B Day

I currently have 43 2-liter bottles. That means we need 77 more in order to launch bottle rockets.

Activity - CW: BrainPop "Potential and Kinetic Energy"



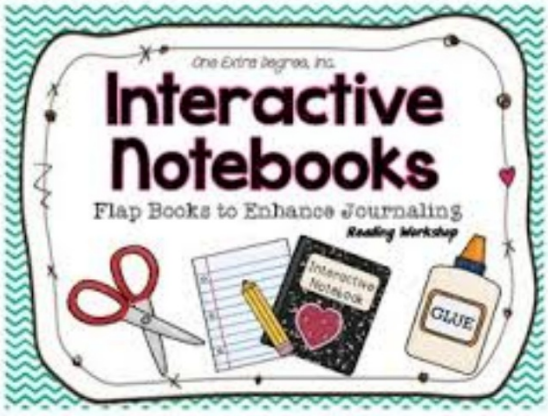
Applied Science Date: Monday, Oct. 10th, 2016

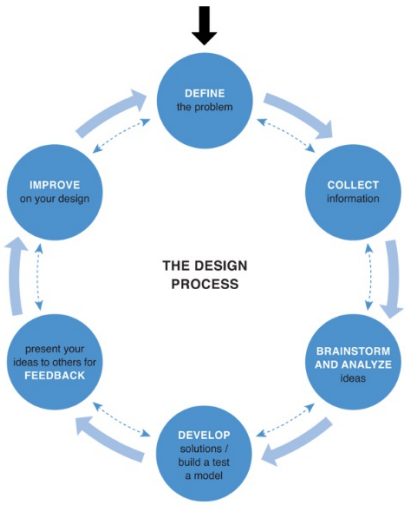
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ:
How do engineers use the design process?
HW: Nomework

B Day

Activity:
CW: Rebuild Foil Boat, Critique





Date: Tuesday, Oct. 11th, 2016

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.

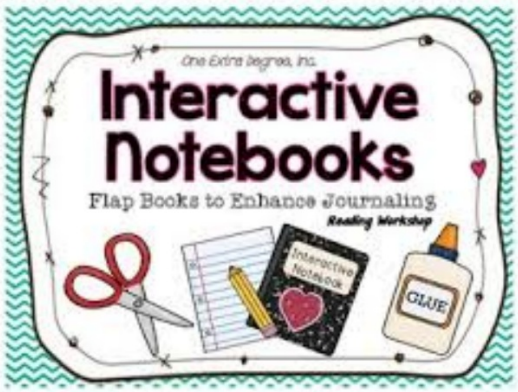
EQ:
What is energy and how is it described?

HW: Finish Vocab Drawings
Finish BrainPop Quizzes

A Day

I currently have 44 2-liter bottles. That means we need 76 more in order to launch bottle rockets.

Activity: CW: Continue BrainPop "Potential and Kinetic Energy
CW: Finish Energy Terms and Drawings



Applied Science Date: Tuesday, Oct. 11th, 2016

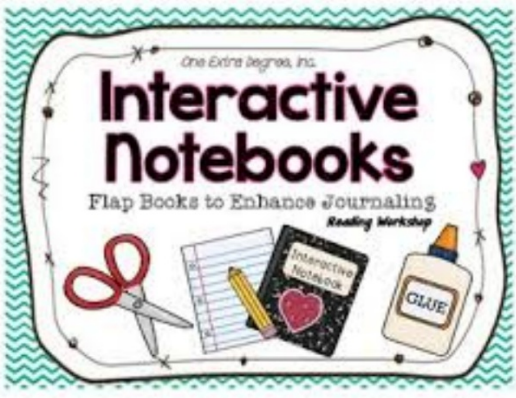
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

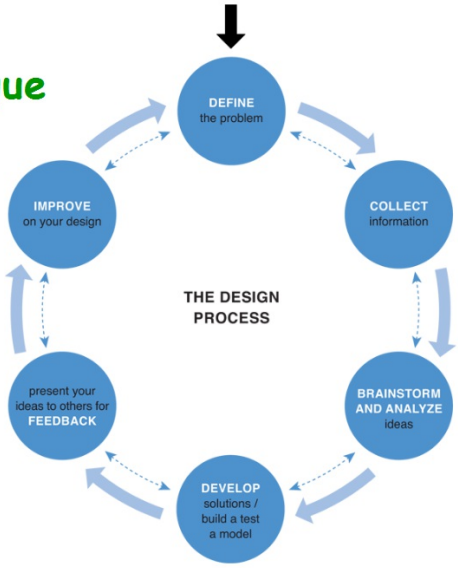
EQ:
How do engineers use the design process?

HW: Nomework

A Day

Activity:
CW: Foil Boat Construction and Critique





Date: Wednesday, Oct. 12th, 2016

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 is energy and how is it used?

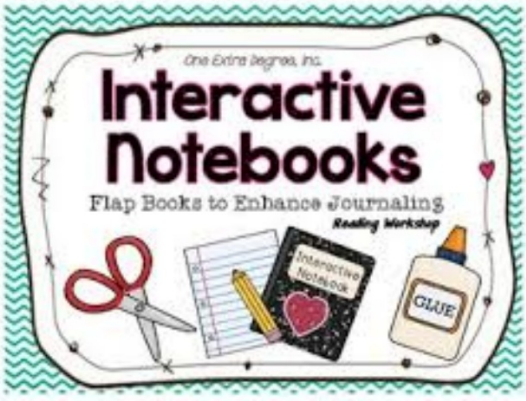
HW: No Homework

B Day

I currently have 44 2-liter bottles. That means we need 76 more in order to launch bottle rockets.

Activity: Update Notebook

CW: Review Energy Foldable Terms and Drawings



Applied Science Date: Wednesday, Oct. 12th, 2016

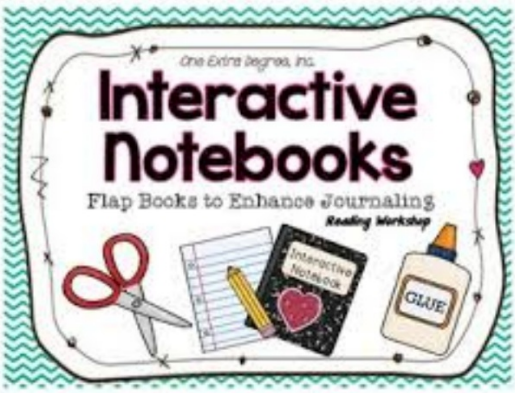
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ:
How is a boat able to hold a large amount of cargo?

B Day

HW: No Homework

Activity:
CW: Foil Boat Testing Phase



Date: Thursday, Oct. 13th, 2016

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.

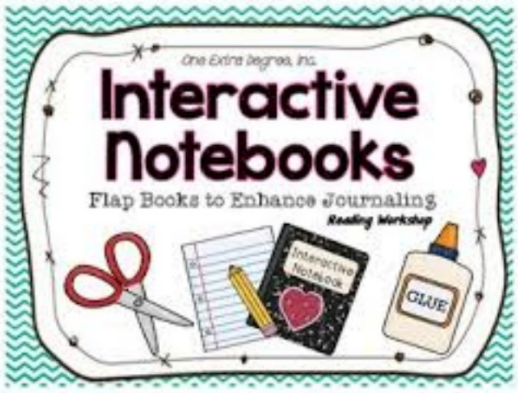
EQ:
What is energy and how is it used?

A Day

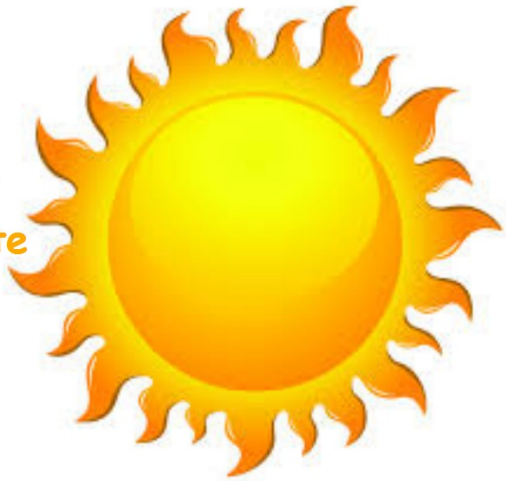
I currently have 44 2-liter bottles. That means we need 76 more in order to launch bottle rockets.

HW:
Finish Terms and Drawings

Activity: Review Energy Terms
CW: Energy Quiz on Quizizz



The Sun - the ultimate source of energy



Applied Science Date: Thursday, Oct. 13th, 2016

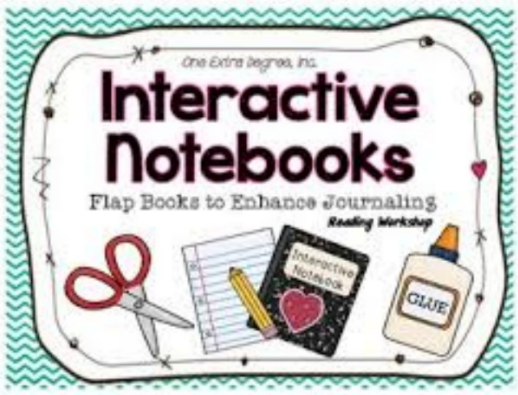
Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ:
How do boats float and hold cargo?

A Day

HW: No Homework

Activity:
CW: Test Final Foil Boats



Date: Friday, Oct. 14th, 2016

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 is energy and how is it used?

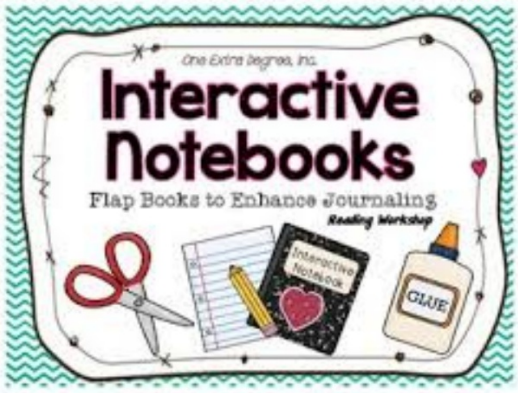
HW:

Nomework

I currently have 44 2-liter bottles. That means we need 76 more in order to launch bottle rockets.

Activity: BNSG "Energy"

CW: Write and answer question in notebook

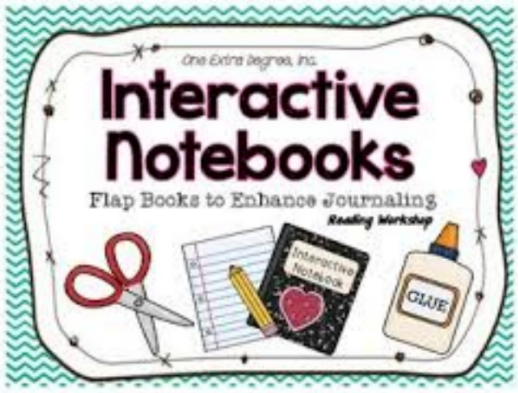


Applied Science Date: Friday, Oct. 14th, 2016

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 is a boat able to hold a large amount of cargo?

B Day

HW: No Homework

Activity:
CW: Foil Boat Project