

Date: Monday, Oct. 17th, 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:

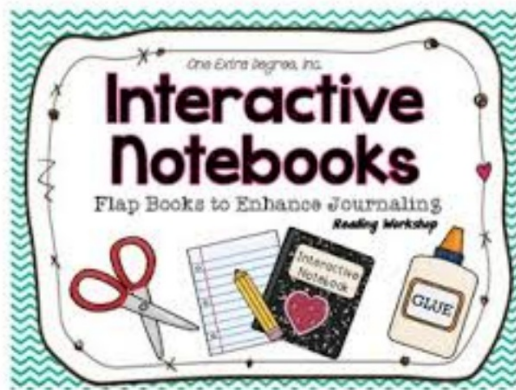
How are potential and kinetic energy related?

HW: Homework

A Day

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

Activity - CW: Gizmos "Sled Wars"



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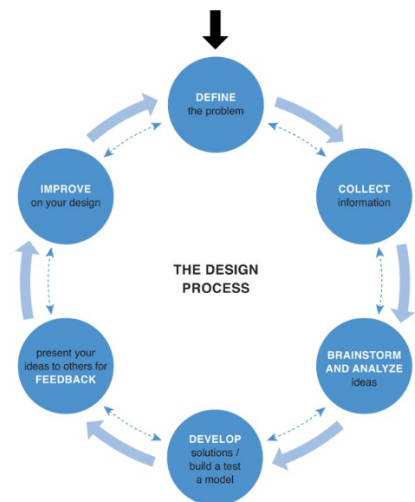
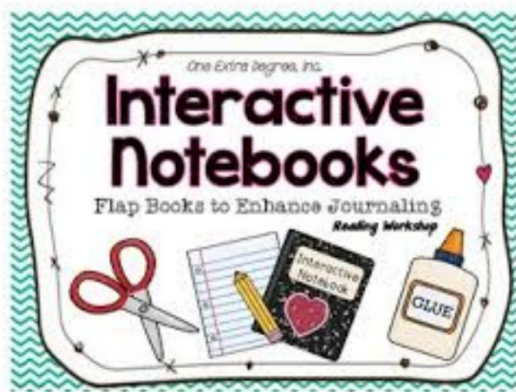
What kind of careers are available in Agriculture?

HW: Homework

A Day

Activity:

CW: Ag Career Slide Show



Date: Tuesday, Oct. 18th, 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:

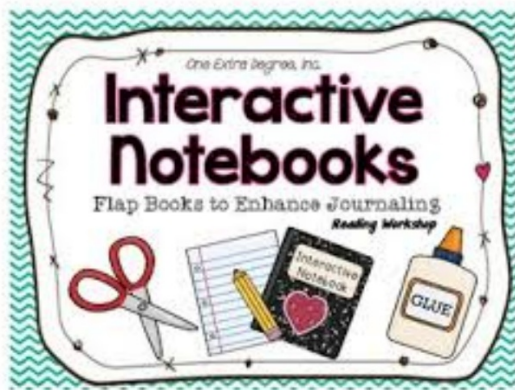
How are potential and kinetic energy related?

HW: Homework

B Day

I currently have 45 2-liter bottles. That means we need 75 more in order to launch bottle rockets.

Activity: CW: Continue Gizmo "Sled Wars"



Applied Science Date: Tuesday, Oct. 18th, 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:

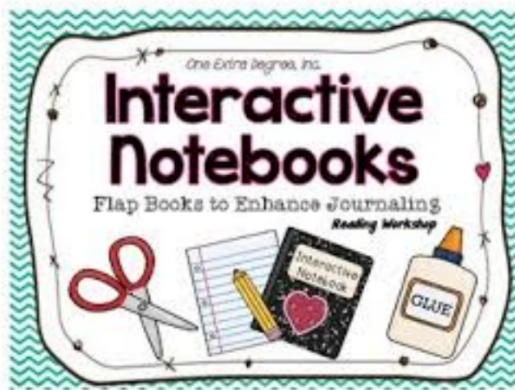
What kind of careers are available in Agriculture?

HW: Homework

B Day

Activity:

CW: Ag Career Slide Show



Date: Wednesday, Oct. 19th, 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?

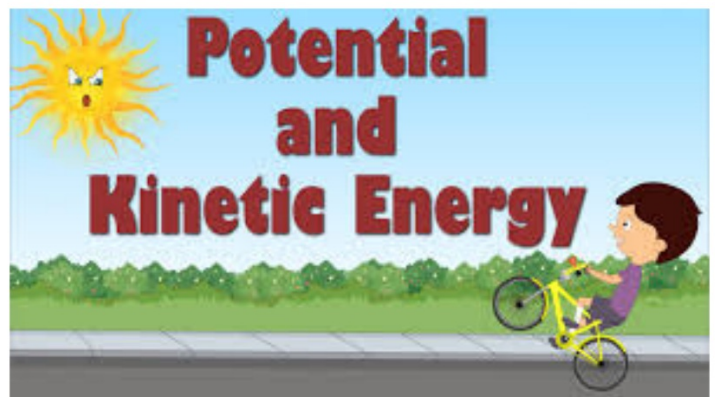
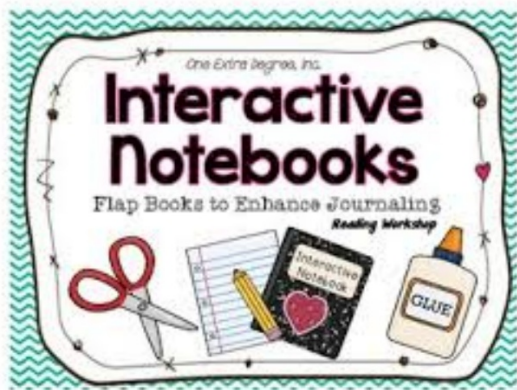
HW: No Homework

A Day

I currently have 45 2-liter bottles. That means we need 75 more in order to launch bottle rockets.

Activity: Update Notebook

Pages 29 - 30 Energy Review - Big Ideas



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EQ:

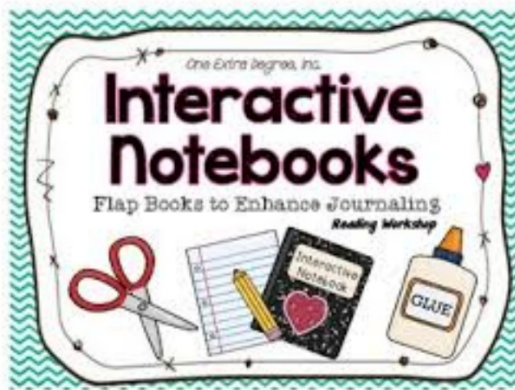
What kind of careers are available in Agriculture?

HW: Homework

A Day

Activity:

CW: Finish Ag Career Presentation



Date: Thursday, Oct. 20th, 2016

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EQ:

How are potential and kinetic energy related?

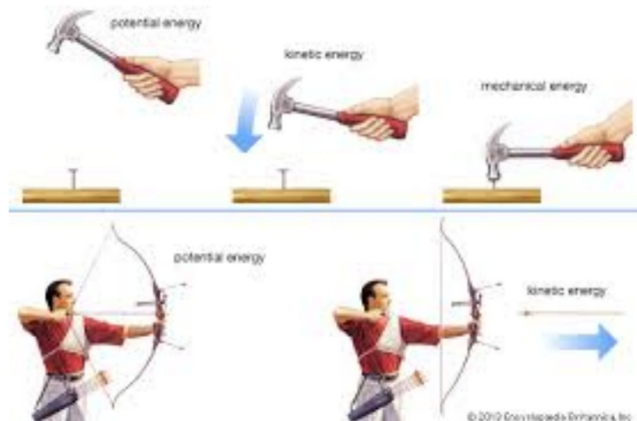
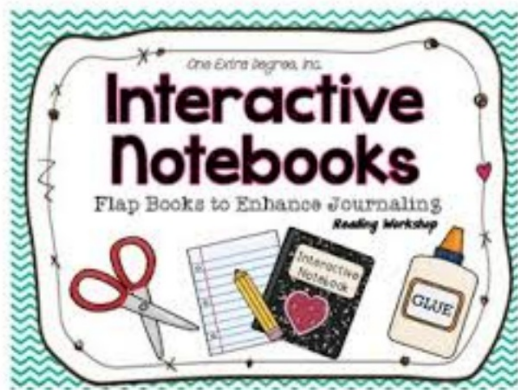
HW:

Nomework

B Day

I currently have 45 2-liter bottles.
That means we need 75 more in order to launch bottle rockets.

Activity: CW: Potential and Kinetic Energy Quiz on Google Classroom, Finish Gizmo & Energy Review Pages 29-30



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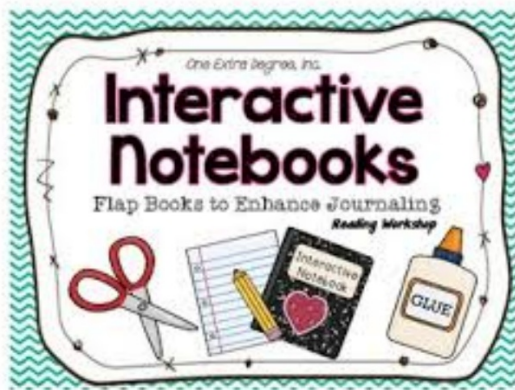
What kind of careers are available
in Agriculture?

HW: Homework

B Day

Activity:

CW: Continue Ag Career Presentations



Date: Friday, Oct. 21st, 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 energy used in simple machines?

HW:

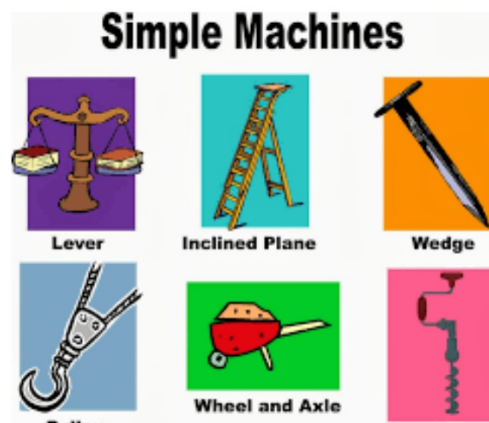
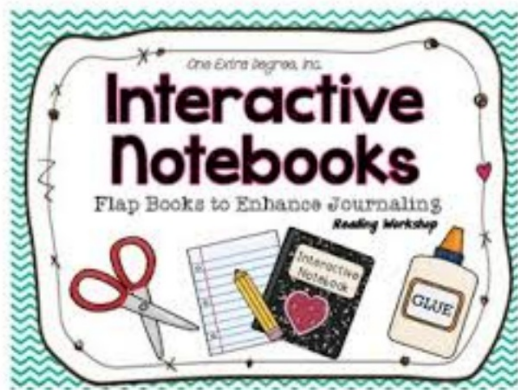
Nomework

A Day

I currently have 45 2-liter bottles. That means we need 75 more in order to launch bottle rockets.

Activity: BNSG "Energy"

CW: Write and answer question in notebook



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EQ:

How do farms produce our food?

A Day

HW: No Homework

Activity:

CW: BNSG "Farming", 10-Sentence Summary

