

Date: Monday, Nov. 7th, 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.

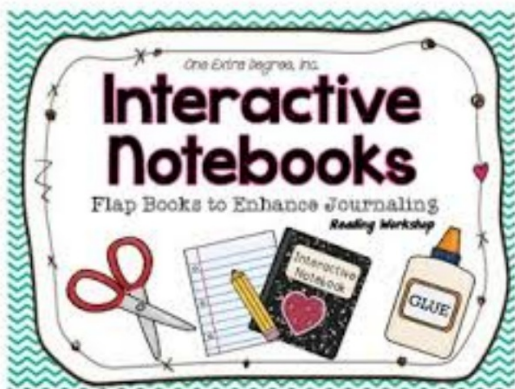


EQ: How do scientists review each other's work?

Rockets will be built the week after Thanksgiving break (Nov. 21-25). I currently have 55 2-liter bottles. That means we need 65 more in order to launch bottle rockets.

HW: Finish 3rd Law Drawings

**Activity: Draw Newton's Third Law Examples
Gizmo "Fan Cart Physics"**



**Newton's
3rd Law
of
Motion**



App. Sci. - Date: Monday, Nov. 7th, 2016

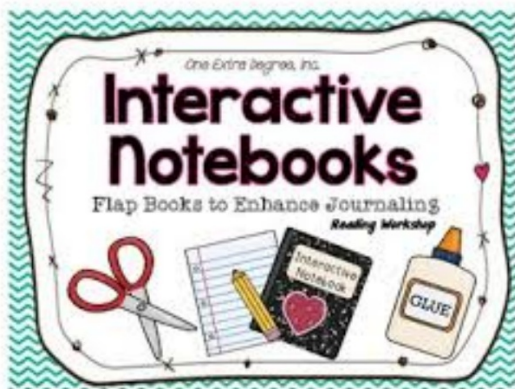
B

★ 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 kinds of jobs are available in agriculture?

HW:

Activity: Practice slide show presentation



Date: Tuesday, Nov. 8th, 2016

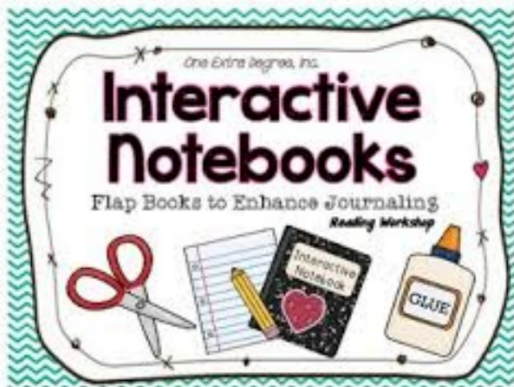


★ Find the correct date in your planner. Then, write the EQ and HW information in the box for that date. After you have written on your calendar, leave it out on your desk so it can be stamped.

EQ: How do scientists review each other's work? Rockets will be built the week after Thanksgiving break (starting Nov. 28th). I currently have 55 2-liter bottles. That means we need 65 more in order to launch bottle rockets.

HW: Finish 3rd Law Drawings

Activity: Finish Drawing Newton's Third Law Examples Gizmo "Fan Cart Physics"



App. Sci. - Date: Tuesday, Nov. 8th, 2016



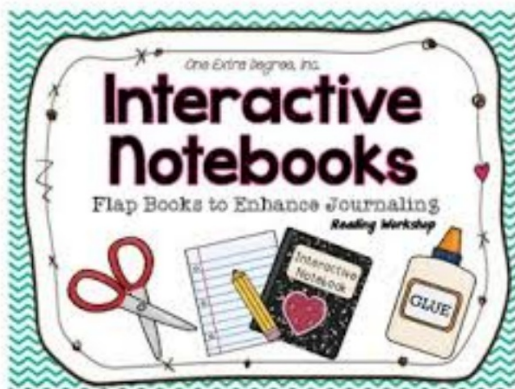
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EQ: What kinds of jobs are available in agriculture?

HW:

Activity: Practice slide show presentation



Date: Wednesday, Nov. 9th, 2016

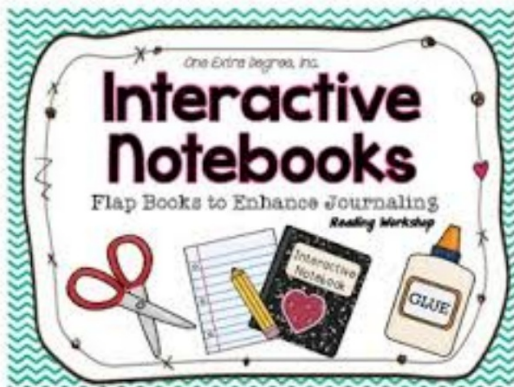
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EQ: High School Assembly at Galaxy

HW: None

Activity: Go to Galaxy



App. Sci. - Date: Wednesday, Nov. 9th, 2016



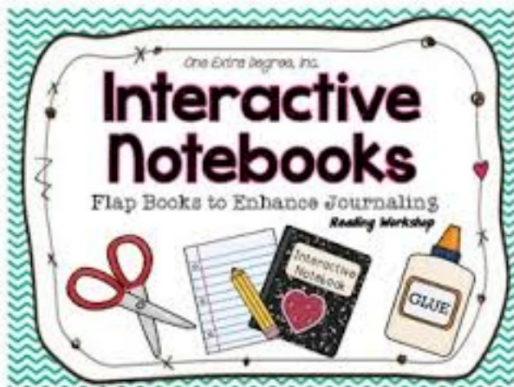
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EQ: What kinds of jobs are available in agriculture?

HW:

Activity: Present Slide Shows



Date: Thursday, Nov. 10th, 2016



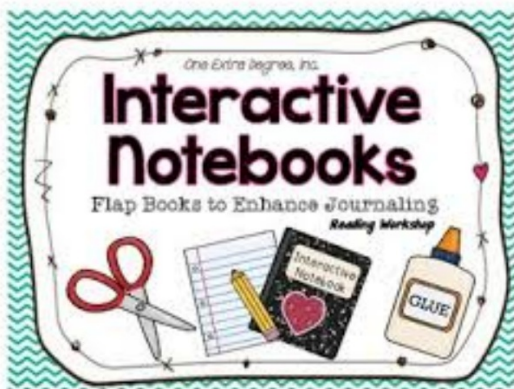
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EQ: How do Newton's Laws describe an object's motion?

Rockets will be built the week after Thanksgiving break (starting Nov. 28th). I currently have 56 2-liter bottles. That means we need 64 more in order to launch bottle rockets.

HW:

Activity: Finish Drawing Newton's Third Law Examples Gizmo "Fan Cart Physics"



App. Sci. - Date: Thursday, Nov. 10th, 2016



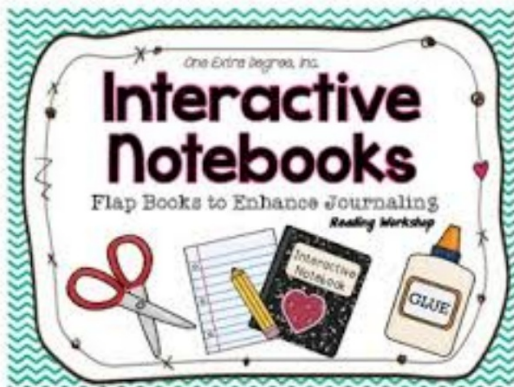
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EQ: How do we get the robotics boxes ready?

HW: Um.....

Activity: Sort parts VERY CAREFULLY!!!



Date: Friday, Nov. 11, 2016

B

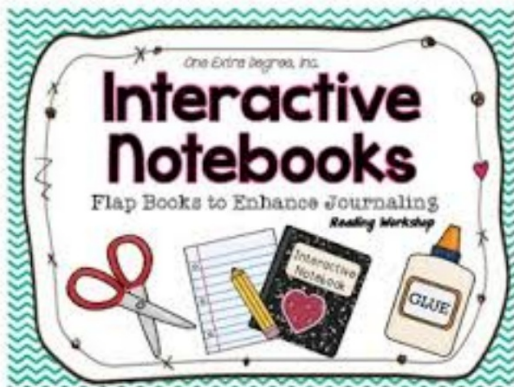


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EQ:

HW:

Activity: Veteran's Day Holiday



App. Sci. - Date: Friday, Nov. 11th, 2016



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EQ:

HW:

Activity: Veteran's Day Holiday

