Date: Monday, Apr. 18th, 2016 Block Per. 1-4

Write the dates at the top of your calendar pages. Then, put this info onto your calendar:

We currently have 109 2-liter bottles. We need 76 more bottles in order to make and fly bottle rockets - by May 1st.

EQ:

CW: How are motion and speed measured and calculated?

Activity:

CW: BNSG "Motion", Notes on Motion and Speed

You will need your notebook out today.

HW: Finish any unfinished work

Elements in Living Things DUE on WED.

After you have written on your calendar, leave it out on your desk so it can be stamped.

HW: Finish Unfinished work

Date: Tuesday, Apr. 19th, 2016 Block Per. 1-4

Write the dates at the top of your calendar pages. Then, put this info onto your calendar:

Need EXCR? Ask

We currently have 103 2-liter bottles. We need 70 more bottles in order to make and fly bottle rockets - by May 1st.

EQ:

CW: How are motion and speed measured and calculated?

Activity:

CW: Notes on Motion and Speed, Calculate Speed of Athletes, Gizmo "Measuring Speed"

You will need your notebook out today.

HW: Finish any unfinished work

Elements in Living Things DUE on WED.

After you have written on your calendar, leave it out on your desk so it can be stamped.

HW: Finish Your Work

Date: Wednesday, Apr. 20th, 2016 No Block Per. 1-8

Write the dates at the top of your calendar pages. Then, put this info onto your calendar:

Need EXCR? Ask

We currently have 125 2-liter bottles. We need 60 more bottles in order to make and fly bottle rockets - by May 1st.

EQ:

CW: How are motion and speed measured and calculated?

Activity:

CW: Update pp. 64-65 "Up, Up and Away"

You will need your notebook out today.

HW: Finish any unfinished work

Per. 1-4: Elements in Living Things DUE TODAY.

After you have written on your calendar, leave it out on your desk so it can be stamped.

HW: Finish Your Work

Date: Thursday, Apr. 21st, 2016 Block Per. 5-8

Write the dates at the top of your calendar pages. Then, put this info onto your calendar:

Need EXCR? Ask

We currently have 136 2-liter bottles. We need 49 more bottles in order to make and fly bottle rockets - by May 1st.

EQ:

CW: How are motion and speed measured and calculated?

Activity:

CW: BNSG "Motion", Notes on Motion and Speed

You will need your notebook out today.

HW: Finish any unfinished work

Per. 5-8 Elements in Living Things DUE on Friday.

After you have written on your calendar, leave it out on your desk so it can be stamped.

HW: Finish Your Work

Date: Friday, Apr. 22nd, 2016 Block Per. 5-8

Write the dates at the top of your calendar pages. Then, put this info onto your calendar:

Need EXCR? Ask

We currently have 143 2-liter bottles. We need 42 more bottles in order to make and fly bottle rockets - by May 2nd.

EQ:

CW: How are motion and speed measured and calculated?

Activity:

CW: Notes on Motion and Speed, Calculate Speed of Athletes, Gizmo "Measuring Speed"

You will need your notebook out today.

HW: Finish any unfinished work

Elements in Living Things DUE TODAY.

After you have written on your calendar, leave it out on your desk so it can be stamped.

HW: Finish Your Work