Hot Syncs Week of 2/21

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- •Colored Folder?
- Test with Test Corrections

Tuesday 2/21/17

Answer the following questions in <u>complete</u> <u>sentences</u> on the hot sync worksheet.

- Pass in Test and test corrections
- 2) You may begin working with your team to finish building your rocket!

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored Folders****

Wednesday 2/22/17

Answer the following questions in <u>complete</u> sentences on the hot sync from last week!

- 1) Write down everything you know about atoms. (2 sentences)
- 2) Draw and label a picture of what you think an atom looks like.

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored Folders
- Box Trolls Check Boxes!

Thursday 2/23/17

Answer the following questions in <u>complete</u> <u>sentences</u> on the hot sync from last week!

Write three things Bill taught you yesterday! EXAMPLE: I learned that an element's name is determined by the.....(finish that sentence)

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Bottle Rockets
- Colored Folder

Friday 2/24/17

Answer the following questions in <u>complete</u> <u>sentences</u> on the hot sync worksheet.

Flip your Unit 1 Packet so you can see the last page and follow the instructions of the FIRST BULLET POINT "Construct a Table".

You can construct that table ON THE BOTTOM OF THAT PAGE IN YOUR COLORED FOLDER!

Mrs. Winters Hot Sync

Materials Needed Today

Please take these materials out of your backpack.

Monday 2/27/17
Answer the following questions in *complete*sentences on the hot sync worksheet.

- Pencil
- Colored Folders Opened to Bottle Rockets Lab!

ON YOUR HOTSYNC:

Answer the reflection questions for the bottle rocket lab (you can find the questions on the back of the last page of your colored folders)