Monday 5/4	Tuesday 5/5	Wednesday 5/6	Thursday 5/7	Friday 5/8
Video Meeting (optional) @ 10:30 Help with assignments	Video Meeting (optional) @ 10:30 Help with assignments **Mandatory Video Meeting on Teams @ Noon**	Video Meeting (optional) @ 10:30 Help with assignments	Video Meeting (optional) @ 10:30 Help with assignments	Video Meeting (optional) @ 10:30 Help with assignments
Postings: Assignments for the week. Star wars (Extra credit)	Postings: Quizlet for this week's Kahoot! Study guide for Kahoot! At-Home experiment (extra credit) Weekly survey	Postings: Narrated PowerPoint for Chemical Bonds	Postings: None at this time	Postings: Kahoot! @ 10am Winners announced at 11:10
Assignments: Finish -Chemical Bonds assignment -Monday (5/11) Nature of Matter (review questions)	Assignments: -Nature of Matter (Vocabulary)	Assignments: -Nature of matter (Guided Reading Q's)	Assignments: -Nature of Matter (Guided Reading Q's)	Assignments: -Nature of Matter (Graphic Organizer) **All assignments are due by Monday night**

Standard:

MS-PS1-1. **Develop models to describe the atomic composition of simple molecules and extended structures.**

Learning objective: I can define matter and how it is classified.

This week we will be taking a look at "matter" in a different way. We will be building on our knowledge of the periodic table. We have completed assignments "Getting to know the periodic table" in which we learned what the periodic table is and how it is organized. We went over the structure of atoms in our "Number of Neutrons" assignment. We covered valance electrons and chemical bonds in the last two week's videos and writing assignments. Now we are going to focus on the difference states of matter. Each day on the graphic above has the video meetings, what will be posted that day, and suggested 20

minutes increments of work to stay on pace to complete everything by Monday evening next week. **On Tuesday at noon please come to a video meeting on Teams at Noon. I will go over the week's assignments.** Monday thru Friday I will host a video meeting to help you with your assignments is you need at 10:30 am. These 10:30 meetings are optional. You can always write me your questions too at matthewwest@spokaneschools.org or @matthewwest on Teams. Fill out the Find

Find the "Nature of Matter" Assignment under the assignment tab and turn it into teams by Monday (5/11) night.

1.) Getting to Know the periodic table (use attached Periodic table kids2017 is best)
2.) Number of Neutrons (Watch PowerPoint first!)
3.) Valance Electrons (Paragraph at bottom)
4.) Chemical Bonding
5.) Nature of Matter

May the 4th be with you, Surveys, Experiments, Women in History, Spring Observations are extra credit

Late work accepted, but it better be done with effort.

<u>Noon Meeting Rules:</u>

1.) Mute your mic as you come in and keep it muted unless I call on you.
2.) Type questions in the chat.
3.) Only use chat for questions

For Grades Look At PowerSchool

Completing Assignments/Submitting Work

How to Access your Assignments:

- When you are assigned an Assignment, first you need to login to Teams.
- From Teams, click on your class.
- Then, you will see a row of tabs at the top of your Teams page, click "A
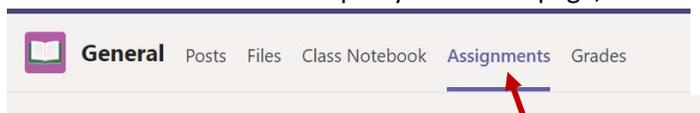
Hint: Do **NOT** try to find assignments in the "Posts" section. This will take way too much time!

📕 **General**	Posts	Files	Class Notebook	Assignments	Grades

- From there, you will see a list of assignments, click the assignment that you'd like to work on.
- Once you click on the individual assignment, you will see the Instructions.
- READ THESE INSTRUCTIONS CAREFULLY AND COMPLETELY!
- Next, you may have to open a document to read or to type your response. Documents you need to read will be located below the Instruction part, and below where it says "**Reference Materials**". Documents where you need to type your responses will be located below the Instruction part, and will be where it says, "**Student Work**".
- To use these documents, click on them.
- **To type a response, click "Edit Document" Or "Edit Notebook".**
- When you are finished, click "close". This will save automatically.

To Submit the Assignment to be Graded:

- After you close all documents, you will be directed back to the original page that shows the individual assignment and the instructions.
- **From there, you will see a "Turn In" button or a "Turn In Late" button. Click this to submit.**
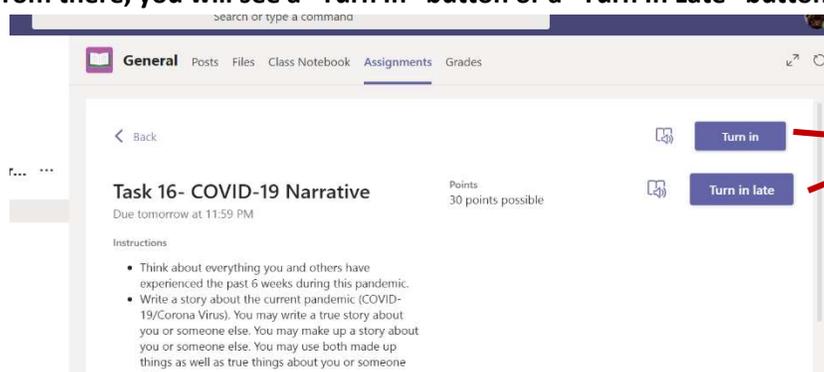
You will see one of these, not both. Push this to submit

To create your own document to submit:

- Click "+ Add Work" (located below these instructions)
- Click "+ New File" (on the left)
- Click "Word Document"

- File name- Please name this file "Task 12- Assignment Title- your first name" **example:** Task 12- Letter-Bobby"
- This document will show up under the instructions under "My Work". Click the document.
- Next, click "Edit Document" in the top right corner.
- Then, click "Edit in Browser"
- Type there.
- Close this- it saves automatically.
- Then click "Turn in" or "Turn in late" to submit.

What does it look like for Mrs. Sargent when she goes to grade papers?

Well, it looks like this (see below).

*Mrs. Sargent only pays attention to the "Status" of each assignment. If it has been "Turned In" Mrs. Sargent can grade it, but if it shows as "Viewed" or "Not Turned In" Mrs. Sargent will not and cannot grade it until it has been successfully submitted.

Don't see a grade? That means you have not pushed "Turn in" or "Turn in late".

Please follow all directions and submit each assignment as it states. Please do not "share" items with me, and just submit on Teams.

Statuses:

- **Viewed:** This means that the student has looked at the assignment but is not finished.
- **Not Turned In:** This means that the student has not logged on to look at the assignment, nor have them attempted the assignment.
- **Turned In:** This means the student has successfully submitted their assignment and it is ready to be graded.

	Name ▾	Status ▾	Feedback	/ 30
MG Student Name		⊘ Not turned in	⊞	
VG Student Name		✓ Turned in	⊞	
NG Student Name		⊘ Not turned in	⊞	
AG Student Name		👁 Viewed	⊞	
KG Student Name		✓ Turned in	⊞	
IH Student Name		✓ Turned in	⊞	
KK Student Name		⊘ Not turned in	⊞	
RL Student Name		✓ Turned in	⊞	
JL Student Name		👁 Viewed		

To grade (32)   Graded (0)

Search students