Hot Syncs week of 10/17

Welcome To 7th grade Life Science! Mrs. Winters **Hot Sync Materials** Needed Monday 10/17/16 Today

Please take these materials out of your backpack.

- Pencil
- Colored Folder

Chrome book

Answer the following questions in complete sentences on a BLANK sheet of paper.

Grab Your chrome book and look up your science grade. What assignment should you work on/correct to improve your grade? Why?

Welcome To 7th grade Life Science! Mrs. Winters **Hot Sync Materials** Needed Tuesday 10/18/16 Today

Please take these materials out of your backpack.

Pencil

Answer the following questions in complete sentences on a BLANK sheet of paper.

What is the earliest memory that you can remember of your childhood? It could be a smell or a sound or a sight or an actual experience.

Welcome To 7th grade Life Science! Mrs. Winters **Hot Sync Materials** Needed Wednesday 10/19/16 Today

Please take these materials out of your backpack.

- Pencil
- Debate Worksheet

Answer the following questions in complete sentences on a BLANK sheet of paper.

- Who do you think has a better 1) argument so far? Bill Nye or Ken Ham? Why?
- 2) What makes something (a website) credible, reliable, trustworthy?

Credible Sources

- As a group:
 - Complete the interactive from my website
 "Credible sources"
 - Once completed ask Mrs. Winters for a "Credible Sources worksheet"
 - Fill in Credible sources worksheet as a group.
 - Debate!

Welcome To 7th grade Life Science! Mrs. Winters **Hot Sync Materials** Needed Thursday 10/20/16 Today

Please take these materials out of your backpack.

Pencil

Answer the following questions in complete sentences on a BLANK sheet of paper.

How old do you think this Earth really is? Why? What evidence could prove that?

Welcome To 7th grade Life Science! Mrs. Winters **Hot Sync Materials** Needed Friday 10/21/16 Today

Please take these materials out of your backpack.

- Pencil
- Credible Sources document Chrome Book

Answer the following questions in complete sentences on a BLANK sheet of paper.

What theory (6,000-10,000 Year old Earth OR 4.5 Billion Year old Earth) do you think you will find more evidence for? Why?