

Hot Syncs Week of 3/20

Welcome To 8th grade Physical Science!

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored folder

Hot Sync

Monday 3/20/17

Answer the following questions in **complete sentences** on your hot sync.

Create Flashcards 21-30 (NO DRAWINGS!!)

Welcome To 8th grade Physical Science!

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored Folder
- Elements Cards 1-30
- Science Textbook

Hot Sync

Tuesday 3/21/17

30 Which class of elements *best* conducts electricity?

- A metals
- B nonmetals
- C semimetals
- D noble (inert) gases

CSZ20880

31 In a comparison of metals to nonmetals, metals tend to have

- A lower melting points and greater conductivity than nonmetals.
- B lower conductivity and lower density than nonmetals.
- C higher density and lower melting points than nonmetals.
- D greater conductivity and higher melting points than nonmetals.

CSZ30771

Welcome To 8th grade Physical Science!

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored Folder
- **HAPPY BIRTHDAY IVAN!**

Hot Sync

Wednesday 3/22/17

Answer the following questions in **complete sentences** on your hot sync.

Use this time to correct your science Notebook pages in PEN only! You will receive a zero if caught using a pencil!
KEY ON WEBSITE

Welcome To 8th grade Physical Science!

Materials Needed Today

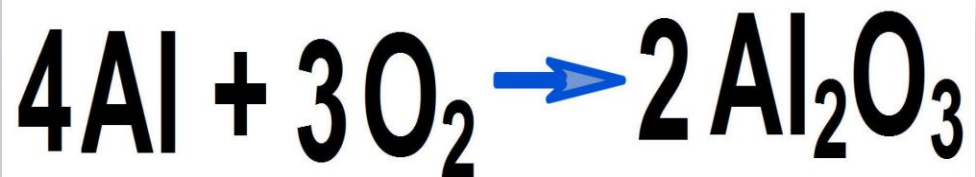
Please take these materials out of your backpack.

- Pencil
- Colored Folder
- Science Notebook Pages 83-85
- Happy Birthday Savannah Kane

Hot Sync

Thursday 3/23/17

Give the name and number of each element in this chemical equation:



Welcome To 8th grade Physical Science!

Materials Needed Today

Please take these materials out of your backpack.

- Pencil
- Colored folder
- Happy Birthday Jaime!!

www.online-stopwatch.com

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Clear

Back

Hot Sync

Friday 3/24/17

Answer the following questions in **complete sentences** on your hot sync.

40 Which of the following forms of energy is released or absorbed in *most* chemical reactions?

- A light energy
- B electrical energy
- C sound energy
- D heat energy

CSZ30457

41 As a sample of water turns to ice,

- A new molecules are formed.
- B the mass of the sample is increased.
- C the arrangement of the molecules changes.
- D energy is absorbed by the molecules.

CSZ30112