## Hot Syncs Week of 3/27

## Hot Sync

Monday 3/27/17

## Materials Needed

 TodayPlease take these materials out of your backpack.
-Pencil
-Science Notebook
-TEST CORRECTIONS DUE THIS FRIDAY!
-ELEMENTS QUIZ 1-30 Must be turned in today at end of class!!!!!

## Today's Goals

- \#1) Complete analysis/results for your balancing chemical equations lab/challenge.-DUE TODAY
- \#2) Create 30-36 Elements Cards
- \#3) Test corrections for Unit 2 test and Elements quiz 1-20—DUE FRI
- \#4) Chapter 8 Study Guide—DUE WED
- \#5) Elements 1-30 Quiz corrections Must be turned back in today! (these won't be due for a while)

Answer the following questions in complete sentences AND SHOW WORK on your hot sync.

## Materials Needed

## Today

Please take these materials out of your backpack.

## -Pencil

-Colored Folder

- Study Guide Chapter 8
-** Note test corrections due 7 FRI
travel a distance of 100 m at an average speed of $2 \frac{\mathrm{~m}}{\mathrm{~s}}$ ?

A $\quad 0.02 \mathrm{~s}$
B $\quad 50 \mathrm{~s}$
C $\quad 100 \mathrm{~s}$
D 200 s

Materials Needed Today
Please take these materials out of your backpack.
-Pencil
-Colored Folder

- Study Guide Chapter 8 pass in.
-**Note test corrections due TOMORROW


# Hot Sync 

## Materials Needed

Today

Please take these materials out of your backpack.
-Colored Folder
-Chapter 9 Lesson 2 Packet
-**Note test corrections due TODAY

Answer the following questions in complete sentences AND SHOW WORK on your hot sync.

Balance the following chemical equation:

$$
\mathrm{C}_{3} \mathrm{H}_{8}+\mathrm{O}_{2} \rightarrow \mathrm{H}_{2} \mathrm{O}+\mathrm{CO}_{2}
$$

Write the final equation and tell me how many of each element is on the reactants side and how many on the products side.

