

PURPOSE: Get four lab results onto the board by the bell.

WARMUP: GLUE YOUR WHITE SQUARE INTO THE CENTER OF YOUR NEXT MOSTLY-BLANK PAGE.

NO QUIZ FRIDAY.

YES QUIZ next Friday (9-19)

Quiz Sept 19 covers 34 elements AND any thing we took notes on.

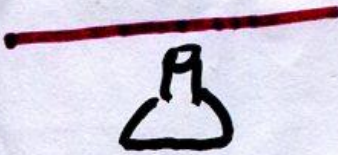
~~WJVA~~

IN LAB, ANSWER THESE 4 QUESTIONS

Fluff it before burning.

I predict the change in mass will be (+/0/-)

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I predict the change in mass will be...

9/11/2014 Experiment
Burning.
How does the mass of fluffy steel wool change when it is burned?
Equipment: tongs, evaporating dish or similar object, steel wool (1/2 a golf ball worth, before fluffing)

9/11/2014 Experiment
Dissolving.
How does the mass of two test tubes, water, and sugar change if they are combined and the sugar dissolves? Equipment: It's in the sentence you just read.

9/11/2014 Experiment:
Fizzing.
How does the mass of Alka Seltzer and water change if they are combined?
Equipment: flask, HALF OF an Alka-Seltzer* tablet on foil, water

9/11/2014 Experiment.
Precipitation.
How does the mass of water with calcium chloride change when combined with sodium carbonate? Equipment: two test tubes, small beaker to hold them upright, calcium chloride liquid, sodium carbonate liquid

I predict the mass change will be ...