

SIGN YOUR NAME Here

<u>Helium</u> Alana	<u>Tellurium</u>	<u>Iridium</u> Charlies.	<u>Technetium</u>	<u>Plutonium</u> Robbie
<u>Lithium</u> Isaac A	<u>Iodine</u> Celia	<u>Platinum</u> Cecilia	<u>Ruthenium</u>	<u>Americium</u>
<u>Beryllium</u>	<u>Xenon</u> Bilixi nan	<u>Gold</u> Haley marissa Jasmine	<u>Rhodium</u>	<u>Curium</u> Hayden
<u>Boron</u> Cody	<u>Caesium</u>	<u>Mercury</u> Thomas	<u>Palladium</u>	<u>Berkelium</u>
<u>Carbon</u> Carl Ian Lulu	<u>Barium</u> Conor	<u>Thallium</u>	<u>Silver</u> Katie Katherine	<u>Californium</u>
<u>Nitrogen</u>	<u>Lanthanum</u>	<u>Lead</u> Trentin	<u>Cadmium</u> PAL	<u>Einsteinium</u>
<u>Oxygen</u> Niwela	<u>Cerium</u>	<u>Bismuth</u>	<u>Indium</u> Michelle	<u>Fermium</u>
<u>Fluorine</u> Fatima	<u>Praseodymium</u> Iyana	<u>Polonium</u>	<u>Tin</u> Sally Katherine	<u>Mendelevium</u>
<u>Neon</u> Seren Megan	<u>Neodymium</u> Adam	<u>Astatine</u>	<u>Antimony</u>	<u>Nobelium</u>
<u>Sodium</u> Jonathon B.	<u>Promethium</u>	<u>Radon</u> Kou	<u>Nickel</u> Mark	<u>Lawrencium</u>
<u>Magnesium</u> Terrence	<u>Samarium</u>	<u>Francium</u>	<u>Copper</u> Katherine	<u>Rutherfordium</u>
<u>Aluminium</u> Rachel R.	<u>Europium</u>	<u>Radium</u>	<u>Zinc</u>	<u>Dubnium</u>

OR HERE

<u>Silicon</u> Talia Elijah	<u>Gadolinium</u>	<u>Actinium</u>	<u>Strontium</u>	<u>Seaborgium</u>
<u>Phosphorus</u>	<u>Terbium</u>	<u>Thorium</u>	<u>Yttrium</u>	<u>Bohrium</u>
<u>Sulfur</u> Iyah	<u>Dysprosium</u>	<u>Gallium</u> Lanzink	<u>Zirconium</u>	<u>Hassium</u>
<u>Chlorine</u> Celia L.	<u>Holmium</u>	<u>Germanium</u>	<u>Niobium</u>	<u>Meitnerium</u>
<u>Argon</u> Megan	<u>Erbium</u>	<u>Arsenic</u> Gravin	<u>Molybdenum</u>	<u>Darmstadtium</u>
<u>Potassium</u>	<u>Thulium</u>	<u>Selenium</u> LUNA	<u>Tantalum</u>	<u>Roentgenium</u>
<u>Calcium</u> Leu Muel	<u>Ytterbium</u> Den'n P	<u>Bromine</u> Emily	<u>Tungsten</u> Sara	<u>Copernicium</u>
<u>Scandium</u>	<u>Lutetium</u>	<u>Krypton</u> Zander HANNA	<u>Rhenium</u>	<u>Ununtrium</u>
<u>Titanium</u> Peyton Alyssa	<u>Hafnium</u>	<u>Rubidium</u>	<u>Osmium</u>	<u>Flerovium</u>
<u>Vanadium</u> Bella	<u>Iron</u> Angel		<u>Protactinium</u>	<u>Ununpentium</u>
<u>Chromium</u> ROSE	<u>Cobalt</u> Leo R-C		<u>Uranium</u> Orlando	<u>Livermorium</u> Bryce
<u>Manganese</u>			<u>Neptunium</u>	<u>Ununseptium</u>

Homework: A Love Poem to an Element

CleMis+ry: <http://genest.weebly.com>

Stop in for help every day at lunch and Tues & Thurs after school!

<3

Name _____

Period _____

1. Sign up for an element at the back table during class. [If you didn't get a chance to do that, email me at eagenest@madison.k12.wi.us to tell what element you chose]

The element I chose is _____

2. Think of a love poem or song you know. Possible examples:

<p>Roses are red, Violets are blue. You captured my heart And now I love you.</p>	<p>It's a little bit funny this feeling inside I'm not one of those who can easily hide I Don't have much money but boy if I did I'd buy a big house where we both could live If I was a sculptor but then again no Or a man who makes potions in a traveling show Oh I know it's not much but it's the best I can do My gift is my song And this one's for you</p>
<p>Harry is the one I think you'll marry But it's Chris that you kissed after school Well, I'm a fool, there's no doubt But when the sun comes out And only when the sun comes out I'm the luckiest guy On the Lower East Side 'Cause I've got wheels And you want to go for a ride</p>	<p>I think that I shall never see A poem lovely as a brick of Ce A brick of cerium whose shape is malleable And resembles iron in color and luster A brick of cerium that looks at Ceres all day, And reduces fuel emissions A brick of cerium that may at 795 °C melt And tarnish slowly in air Upon whose electrons are configured: [Xe] 4f¹ 5d¹ 6s Poems are made by fools like me, But only Kanye West can make a brick of cerium. Adapted by Eric Peterson from Joyce Kilmer's <u>Tree Poem</u></p>

3. Now write a love poem to your element. You can adapt a poem shown above, a poem you like, or just make one up.
4. For full credit your poem should mention several specific things about your element (see the fourth poem above). Does your element melt easily? Is it big and strong? Weak? Shy? Pretty and shiny like a metal or dull like a nonmetal? Wikipedia is a fine place to find this information. I have taped up the origins of some element names outside the chemistry room door to help you too. Brainstorm on the back of this sheet.
5. Your homework tonight is just to write or type the words. Tomorrow we will have paint, colored paper, etc and will spend class time decorating the hall with our valentines.

**facts about the actual element,
including the origin of the
element name from the hallway
outside room 3043or class
website**

try writing your poem over here