

Elements Magazine

Ever dream of writing an article to be
published in a magazine?

You have that opportunity right now!

Over the next nine weeks we are going to produce a magazine
about the elements of the periodic table. Our project needs you to
contribute four articles, each one on a different element.

You will do some research!

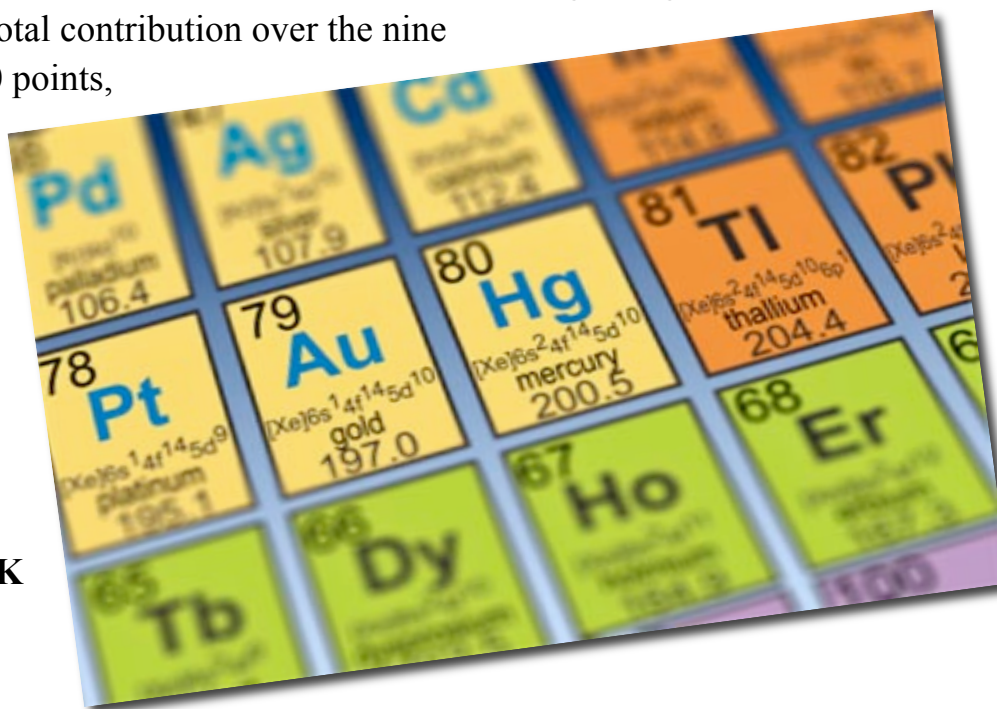
You will do some writing!

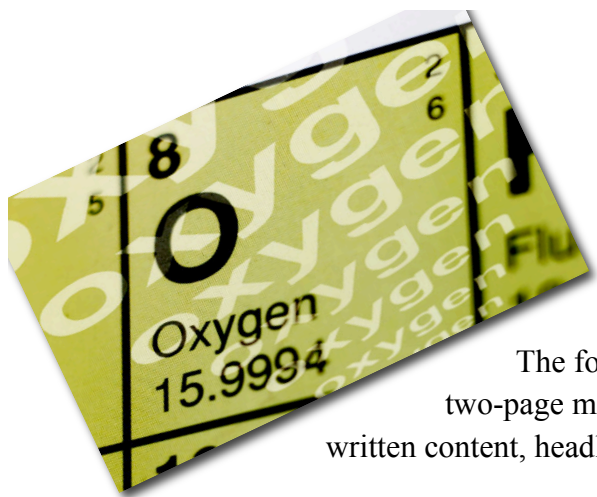
You will do some word processing and graphic layouts!

You will love it!

Articles should include research on the element, its molecular structure,
discovery, and use today. Check out the student calendar and grading rubric
before you start. Your total contribution over the nine
weeks will be worth 100 points,
20 for each of four
articles and 20 for
your participation in
the assembling of the
magazine the final
week. Magazine will be
shared with family and
friends.

**DO YOUR BEST WORK
NOW!**





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Student Calendar

The following calendar will be used as you complete each of your two-page magazine articles on an element. Your article should include written content, headlines, graphics, photos, and other things to add interest to our magazine.

Be creative!

	Monday	Tuesday	Wednesday	Thursday	Friday
Week One	Select Element Begin Research	Research – Completing Elements Worksheet	Research – Completing Elements Worksheet	Research – Completing Elements Worksheet	Turn in Elements Worksheet Conference with Teacher
Week Two	Write content for magazine entry using Elements Worksheet	Edit and finalize written content. Submit written content to teacher.	Using computer technology and/or art materials to create graphics, photos to go with written content.	Combine written and graphics into layout.	Final edits of element article. Submit work.

Did you know elements like jokes?

- I hit my **neon** the table.
- Elsa just washed the **fluorine** the kitchen.
- I bought twelve cookies, but I ate **hafnium**. Then I ate the other six; now they **argon**.
- I can't wait until he's dead so we can **barium** in the **krypton** the hill.
- The hubcaps are missing, the seats are ripped and the doors are dented...where's the **carbon**?
- It's necessary to galvanize the ship so it won't rust through and **zinc**.

Sulfur, so good!

