

November 4, 2019

Agenda

- **Take out your INB– turn to page 29.**
- Begin the daily BQ on INB Pg. 29–Atoms BQ (Notebook Question #1).
- Review previous day's work (Questions?)
- The Smallest Bit–An introduction to atoms (Due: Tonight)

Homework

- Read the textbook on Atoms found in Google Classroom (Ch. 6)

Notebook Question #1

Describe the three kinds of particles found in **all** atoms.

Where are they located & what are their charges?

- 1.
- 2.
- 3.

Enter this link into your browser:

<https://tinyurl.com/ylrke9s>

November 5, 2019

Agenda

- **Take out your INB– turn to page 29.**
- Begin the daily BQ on INB Pg. 29 (Notebook Question #2).
- Review previous day's work (Questions?)
- Atoms Hyperdoc (Due: Thursday Night)

Homework

- ck12.org (Read about Atoms)
- Complete the Explore, Explain & Connect/Extend sections of the hyperdoc

Notebook Question #2

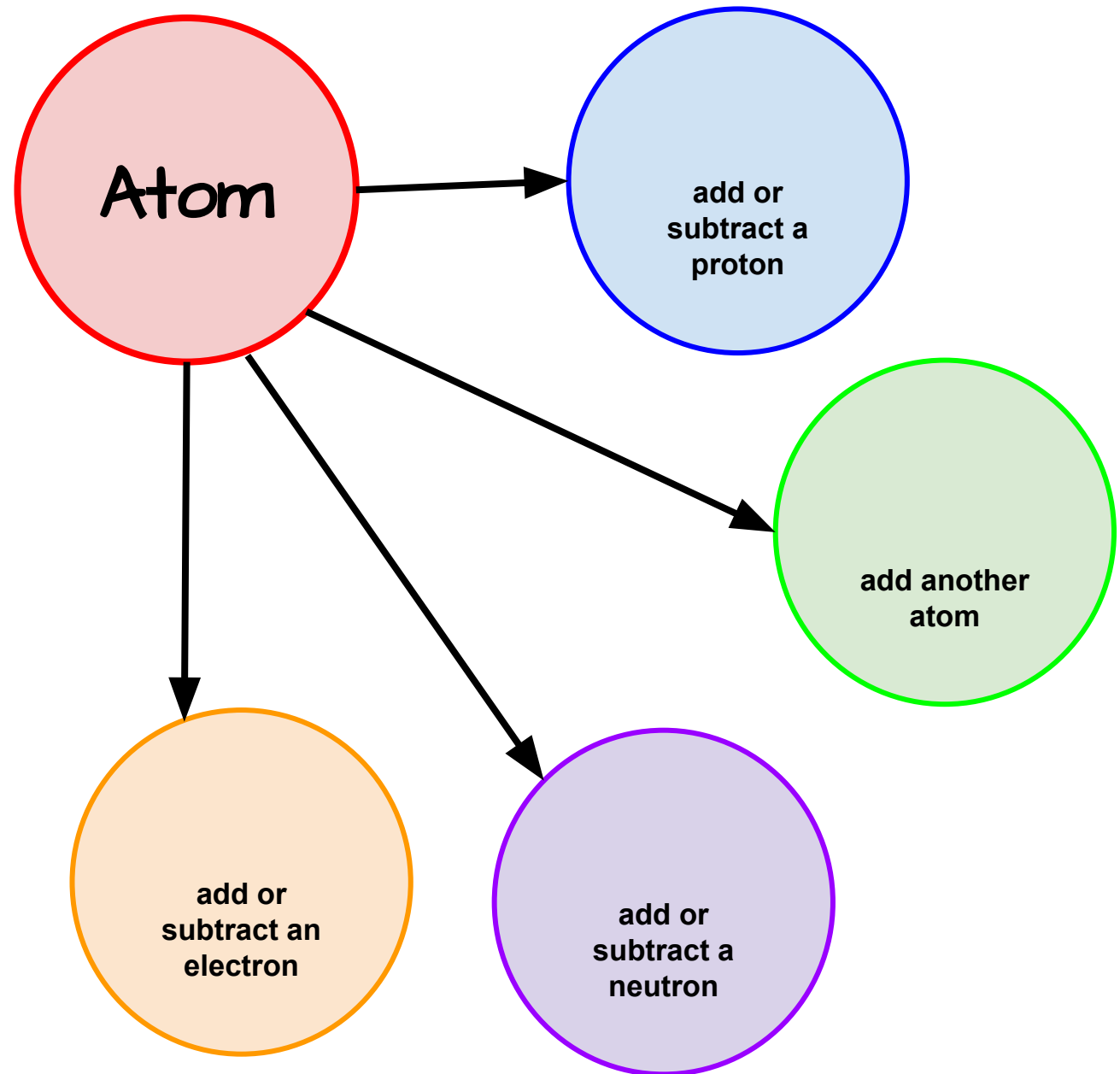
See the next slide for the diagram.

Draw the diagram on the right into your notebook.

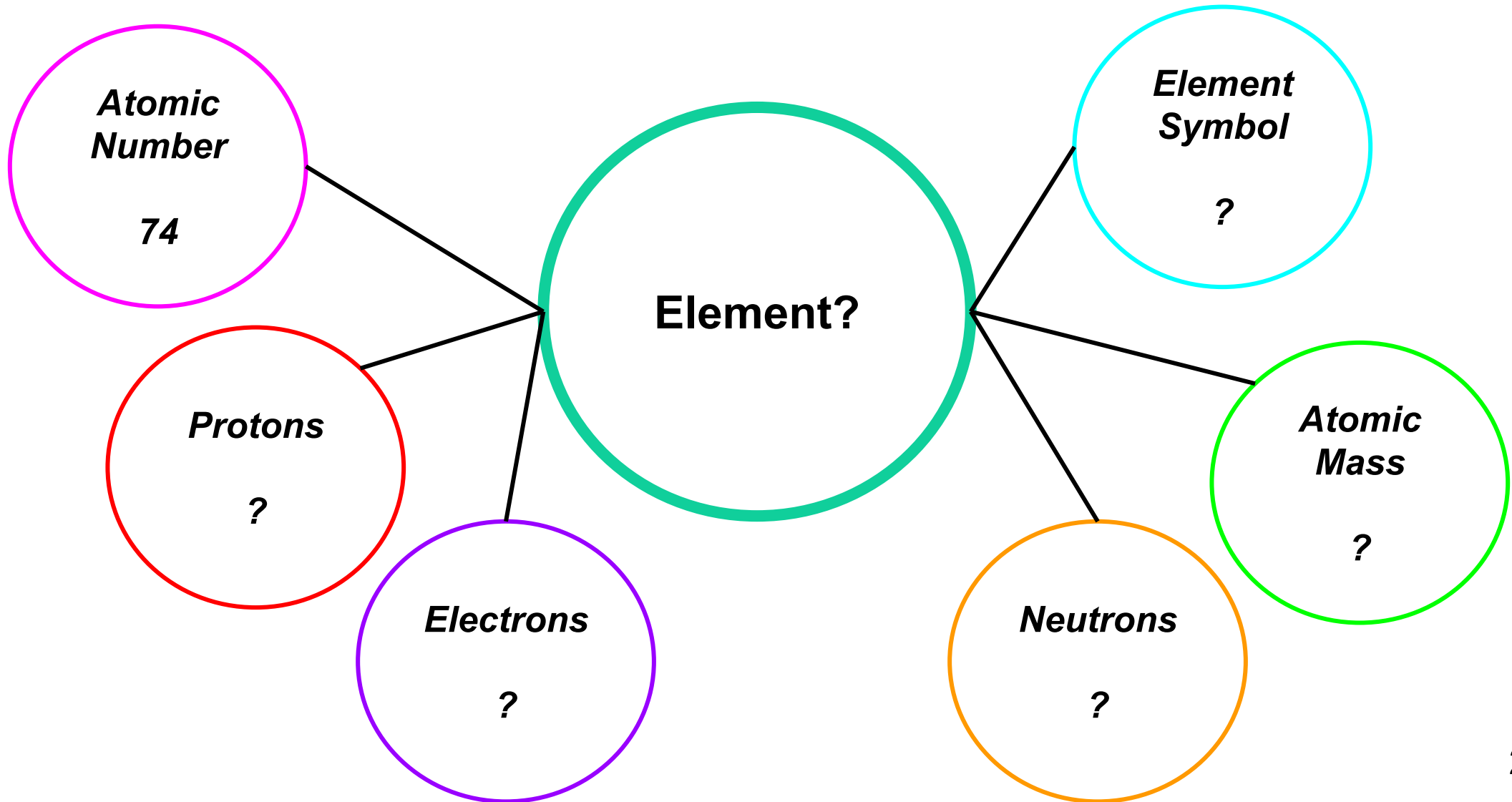
Fill in each circle with the matching vocab word(s):

- *New element*
- *Ion*
- *Isotope*
- *Molecule*

Use a dictionary if you need one



Draw the following diagram into your notebook for BQ #3.
Write the category and answer inside of each circle.



November 12, 2019

Agenda

- Take out your INB– turn to page 29.
- Begin the daily BQ on INB Pg. 29 (Notebook Question #4). Use this link to answer the third question: <https://tinyurl.com/ye2xynqj>
- Review previous day's work (Questions?)
- Periodic Table Intro.

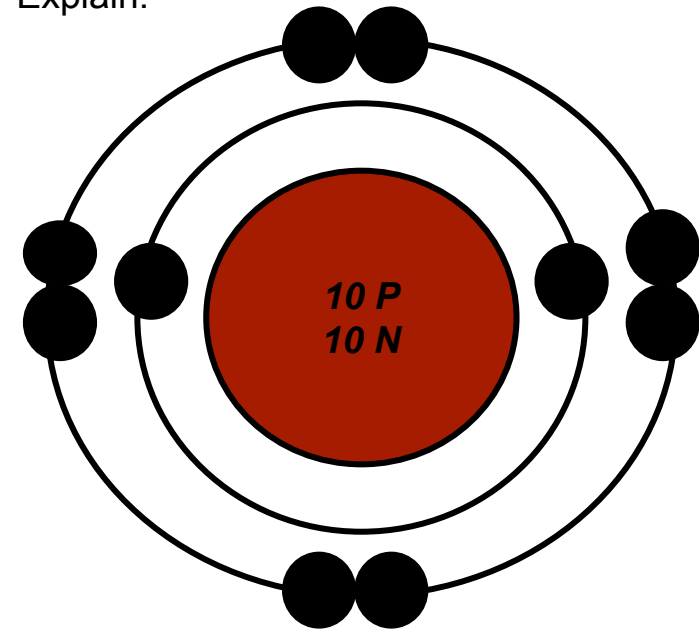
Homework

- Turn in all LATE WORK.

Notebook Question #4

Draw the following atom into your notebook and answer the following questions:

1. What **element** is shown in the diagram?
2. What is the **atomic mass** of this element?
3. Can any more **electrons** be added to the 1st or 2nd energy level? Explain.



November 14, 2019

Agenda

- Take out your INB– turn to page 29.
- Begin the daily BQ on INB Pg. 29 (Notebook Question #5). Use this link for help:
<https://tinyurl.com/yf6hcx9z>
- Review previous day's work (Questions?)
- Periodic Table Name Writing (Due: Wednesday)

Homework

- Complete Periodic Table Pixel Art

Notebook Question #5

Draw a Bohr Diagram for each of the following elements:

F

Li

Na