SCPS Chemistry Worksheet - Periodicity

A. Periodic table

Which are metals? Circle your answers: C, (Na,) F, (Cs,) (Ba,) Ni

Which metal in the list above has the most metallic character? Explain.

Cesimm – as the largest atom, the lowest ionization energy and the most reactivity with nonmetals. This can be determined by its position lowest in the alkali metal group.

Write the charge that each of the following atoms will have when it has a complete set of valence electrons forming an ion.

O-2- Na 1+ F1- N3- Ca 2+ Ar - none

What is the most common oxidation number for calcium? Explain.

The last page of the powerpoint on Chemistry, Atoms and Ions provides the definition of exidation number as the charge on the ion. You were also asked to define this term in your element brochure. Pages 222 and 980 of your text book defines exidation number as the positive or negative charge of a monatomic (one atom) ion. These numbers may be confirmed on many of the websites you have used

Calcium will have a 2+ oxidation number as it tends to easily lose its 2 valence electrons, the 4s2 electrons

Name two more elements with that oxidation number and explain your choice.

Other alkaline earth metals (group 2) will also have 2+ oxidation numbers since they all have 2 s valence electrons that they easily lose. This would include Be, Mg, Sr, Ba and Ra.

5. What element in period 3 is a metalloid?

Silicon - Si is the only metalloid in period three.

6. When element with atomic number 118 is discovered, what family will it be in?

Element 118 should be a noble gas, as 118 electrons would arrange to fill 7p sublevel

7. Make an argument for placing hydrogen in the halogen family rather than the alkali metals. Since Hydrogen – H has 1 valence electron it is usually placed in the alkali metal group, as that electron is found in the slublevel. However, the 1s sublevel has room for only 2 electrons. This creates a situation where the sublevel needs only 1 more electron to be complete. Members of the halogen family also only need one electron to complete their sublevel (p). Therefore, hydrogen would fit in this group as well – if the group was defined as needing only one more electron to complete a sublevel rather than the s AND p sublevels.

The alkali metals have a single electron in the highest energy level.

- The alkaline earth metals achieve the electron configurations of noble gases by losing 2 e-
- 10. The transition metals vary in the number of electrons in the highest energy level
- 11. The halogens achieve the electron configuration of noble gases by gaining one electron.
- 12. The noble gases have full s and p orbitals in the highest occupied energy levels.
- The noble gases are stable and un-reactive (inert).
- The halogens are highly reactive and readily form salts with metals.
- 15. The alkaline earth metals are metals that are more reactive than the transition elements but less reactive than the alkali metals.
- Predict the oxidation number based on the electron configuration shown.

1s² 2s² 2p° 3s² (2+) 1s² 2s² 2p° 0 (none) 1s² 2s² 2p° 3s' (1+) 1s² 2s² 2p° (1-) 1s² 2s² 2p¹ (3+)

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Donald A. McQuarrie, Stanley Gill

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Table of Contents Chemical Periodicity Related Questions

- 1. Understanding the eBook Chemical Periodicity Related Questions
 - The Rise of Digital Reading Chemical Periodicity Related Questions
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Chemical Periodicity Related Questions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Chemical Periodicity Related Questions
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Chemical Periodicity Related Questions
 - Personalized Recommendations
 - Chemical Periodicity Related Questions User Reviews and Ratings
 - Chemical Periodicity Related Questions and Bestseller Lists
- 5. Accessing Chemical Periodicity Related Questions Free and Paid eBooks
 - Chemical Periodicity Related Questions Public Domain eBooks
 - Chemical Periodicity Related Questions eBook Subscription Services
 - Chemical Periodicity Related Questions Budget-Friendly Options
- 6. Navigating Chemical Periodicity Related Questions eBook Formats

- o ePub, PDF, MOBI, and More
- Chemical Periodicity Related Questions Compatibility with Devices
- Chemical Periodicity Related Questions Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Chemical Periodicity Related Questions
 - Highlighting and Note-Taking Chemical Periodicity Related Questions
 - Interactive Elements Chemical Periodicity Related Questions
- 8. Staying Engaged with Chemical Periodicity Related Questions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Chemical Periodicity Related Questions
- 9. Balancing eBooks and Physical Books Chemical Periodicity Related Questions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Chemical Periodicity Related Questions
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Chemical Periodicity Related Questions
 - Setting Reading Goals Chemical Periodicity Related Questions
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Chemical Periodicity Related Questions
 - Fact-Checking eBook Content of Chemical Periodicity Related Questions
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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