PERIODIC TABLE TRENDS

Step 1: Complete the squares for each element by adding the atomic number, name, and atomic mass. Write the atomic number at the top of the square, . Be Write the atomic name under the symbol. Write the atomic mass at the bottom of the square. Step 2: Determine the number of electrons, protons, Bohr Diagram Dot Structure and neutrons in each statement. Be Step 3: Create a Bohr diagram for each element. -Metal Nonmetal Metalloid Step 4: Draw a Lewis Dot Structure for each element. Solid Cities.

Step 5: Show whether the element is a metal, nonmetal, or metalloid by circling the correct response. Also determine if the element is a solid or gas by circling the correct choice.

Step 6: Use the following colors to shade in the square for each element. You should ONLY color in the small square in the upper left-hand corner and not the entire card.

Green - Li and Na
Purple - F and Cl
Brown - N and P

Pink - O and S

Pink - O and S

Orange - B and Al
Yellow - He, Ne, and Ar

Blue - Be and Mg
Red - C and Si
White - H

Step 7: Cut the cards apart and arrange according to atomic number in the pattern shown below. Once you have the cards arranged in the correct order, glue them to a large sheet of construction paper.

 1
 2

 3
 4
 5
 6
 7
 8
 9
 10

 11
 12
 13
 14
 15
 16
 17
 18

Step 8: Put a title on your table.

Step 9: Make a key for each color with the name of the group for that column.

Step 10: Write the column number at the top of each group and the period number on the left side of the table. Be careful, column numbers are not in order from 1-18 and the transition metals, columns 3-12 are not on the table.

Step 11: Draw the red zigzag line that separates the metals from the nonmetals.

Step 12: Answer the questions on the worksheet using the information on your periodic table.

Section Tour Of The Periodic Table Answer Key

Léo Pomar

Section Tour Of The Periodic Table Answer Key:

Decoding **Section Tour Of The Periodic Table Answer Key**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Section Tour Of The Periodic Table Answer Key," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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