

<u>Across</u>

4. Element is a metal and has symbol Mg.

5. Element is a common metal. Has atomic number 50.

6. Element is commonly found in dairy.

10. Has atomic number 9x8.

14. Can be found near the center of the Earth. Has chemical symbol Ni.

15. Element found in jewlery and is a metal.

16. Element is found in bananas and is a metal.

18. Is a gas at room temperature. Can also be called a type of light. Is in the top 20 atomic numbers.

Word Bank

21. Has the atomic number 3.

22. 1 of the most common chemicals. Down

1. Is a gas at room temperatre ad has atomic number 2x9.

2. Is used in balloons and can change your voice. Is at a gas state at room temperature.

 Is one of the strongest metals known. Is a solid at room temperature.
Element is used to create cans. This element is a solid at room temperature.
Element has the most compounds and is sixth on the periodic table.
We breathe in this element. It is a non-metal. Element us a nonmetal and is a solid at room temperature. Has symbol S.
Element can be used for maintaining good health. Has atomic number of 53.
Is a mineral that we eat daily (usually). Symbo is Fe
Element is a liquid in room temperature and has chemical symbol Hg

19. Element can be considered boring. Has symbol B.

20. It is a metal and is solid at room temperature. Has symbol Zn.

Titanium Magnesium Carbon Neon Nickel Iron Helium Sulfur Calcium Potassium Oxygen Lithium Gold Mercury lodine Argon Boron Hydrogen Zinc Tin Aliminium Hafnium