

# Elements

1. Verb \_\_\_\_\_
2. Noun - Plural \_\_\_\_\_
3. Noun \_\_\_\_\_
4. Noun \_\_\_\_\_
5. Noun \_\_\_\_\_
6. Adjective \_\_\_\_\_
7. Adjective \_\_\_\_\_
8. Noun \_\_\_\_\_
9. Your Name Ending With -Ium \_\_\_\_\_
10. Number \_\_\_\_\_

# Elements

Everything on Earth that scientists can see, \_\_\_\_\_ Verb or study is made of \_\_\_\_\_ Noun - Plural. Atoms are named by what type of \_\_\_\_\_ Noun they are. You probably know the name of many elements, such as oxygen or \_\_\_\_\_ Noun. Others, such as \_\_\_\_\_ Noun, may sound strange and \_\_\_\_\_ Adjective.

Scientists organize all the elements on a chart called the \_\_\_\_\_ Adjective Table. Each element gets a symbol and its own number. This number tells how many protons are in one atom of that element. Protons are particles inside the nucleus, or \_\_\_\_\_ Noun, of every atom. The lightest element, hydrogen, has only one proton inside each atom; the heaviest element with a name, \_\_\_\_\_ Your name ending with -ium, has \_\_\_\_\_ Number protons!