

# Elements

1. Name Of A Person
2. Animal
3. Pronoun
4. Proper Noun
5. Noun
6. Noun
7. Year
8. Adjective
9. Name Of A Person
10. Noun
11. Event
12. Event
13. Animal

# Elements

As \_\_\_\_\_<sup>Name of a person</sup>\_\_\_\_\_ in figure 2, the periodic table is organized into horizontal rows, \_\_\_\_\_<sup>Animal</sup>\_\_\_\_\_ periods, and vertical columns, \_\_\_\_\_<sup>Pronoun</sup>\_\_\_\_\_ groups. Each individual \_\_\_\_\_<sup>Proper noun</sup>\_\_\_\_\_ in the grid represents an \_\_\_\_\_<sup>Noun</sup>\_\_\_\_\_. The table is called \_\_\_\_\_<sup>Noun</sup>\_\_\_\_\_ because elements in the same group have \_\_\_\_\_<sup>Year</sup>\_\_\_\_\_ chemical and physical properties. This organization even \_\_\_\_\_<sup>Adjective</sup>\_\_\_\_\_ scientists to predict elements that have not \_\_\_\_\_<sup>Name of a person</sup>\_\_\_\_\_ been discovered for \_\_\_\_\_<sup>Noun</sup>\_\_\_\_\_. As shown in \_\_\_\_\_<sup>Event</sup>\_\_\_\_\_ \_\_\_\_\_<sup>Event</sup>\_\_\_\_\_ elements found in living organisms also are found in \_\_\_\_\_<sup>Animal</sup>\_\_\_\_\_ crust.