1- The speed of light equals roughly 300,000 kilometers per second

2- Water reaches its boiling point at 100°C when at sea level

3- Earth makes a complete orbit around the Sun annually

4- During photosynthesis, plants convert sunlight into stored chemical energy

5- Government by the people is known as democracy

6- Gravity is the attractive force between objects with mass

7- Humans have a skeleton made up of 206 bones

8- Economic prices result from the balance of supply and demand

9- DNA contains the genetic code for living organisms

10- Elements are arranged in the periodic table by atomic number and properties

11- Human activities producing greenhouse gases are causing climate change

12- Blood circulation is powered by the heart

13- All nervous system functions are controlled by the brain

14- Computers worldwide are linked through the internet network

15- Antibiotics do not work against viruses

16- Over time, species change through the process of evolution

17- Growth and reproduction in organisms depend on cell division

18- The First Amendment guarantees the right to free speech

19- Water continuously moves through the water cycle on Earth

20- According to the law of conservation, energy cannot be created or destroyed