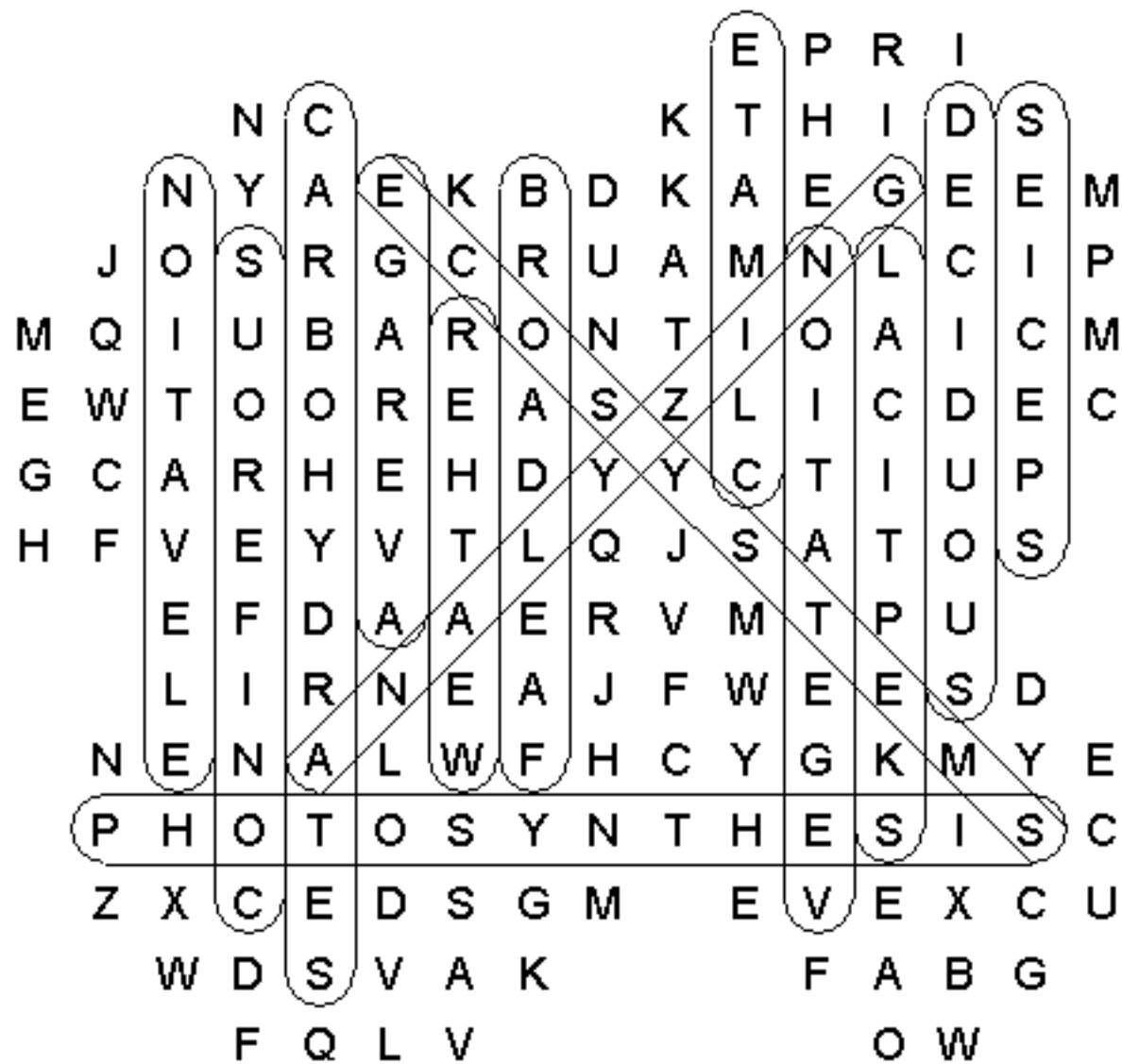


Where Is Carbon Dioxide?



- (analyzing) Separating something into its parts in order to examine them.
- (average) The number gotten by dividing the sum of two or more quantities by the number of quantities added.
- (broadleaf) Plants or trees that have flat, broad leaves.
- (carbohydrates) substances made up of carbon, hydrogen, and oxygen, including sugars and starches.
- (climate) The average condition of the weather over large areas, over a long time, or both.
- (coniferous) Plants or trees that have cones.
- (deciduous) Plants or trees that shed their leaves every year; not evergreen.
- (ecosystems) Communities of plant and animal species interacting with one another and with the nonliving environment.
- (elevation) The height above sea level.
- (photosynthesis) The process by which green plants use sunlight to form sugar and starches from water and carbon dioxide.
- (skeptical) Having or showing doubt.
- (species) Groups of organisms that resemble one another in appearance, behavior, chemical processes, and genetic structure.
- (vegetation) Plant life.
- (weather) The temperature, wind, cloudiness, rainfall or snowfall, and humidity of a place for a short period of time, such as a few days.