

## Where Is Carbon Dioxide?

E P R I  
 N C K T H I D S  
 N Y A E K B D K A E G E E M  
 J O S R G C R U A M N L C I P  
 M Q I U B A R O N T I O A I C M  
 E W T O O R E A S Z L I C D E C  
 G C A R H E H D Y Y C T I U P  
 H F V E Y V T L Q J S A T O S  
 E F D A A E R V M T P U  
 L I R N E A J F W E E S D  
 N E N A L W F H C Y G K M Y E  
 P H O T O S Y N T H E S I S C  
 Z X C E D S G M E V E X C U  
 W D S V A K F A B G  
 F Q L V O W

- |  |   |   |
|--|---|---|
| <p>1. Separating something into its parts in order to examine them.</p> <p>2. The number gotten by dividing the sum of two or more quantities by the number of quantities added.</p> <p>3. Plants or trees that have flat, broad leaves.</p> <p>4. substances made up of carbon, hydrogen, and oxygen, including sugars and starches.</p> <p>5. The average condition of the weather over large areas, over a long time, or both.</p> <p>6. Plants or trees that have cones.</p> | <p>7. Plants or trees that shed their leaves every year; not evergreen.</p> <p>8. Communities of plant and animal species interacting with one another and with the nonliving environment .</p> <p>9. The height above sea level.</p> <p>10. The process by which green plants use sunlight to form sugar and starches from water and carbon dioxide.</p> <p>11. Having or showing doubt.</p> | <p>12. Groups of organisms that resemble one another in appearance, behavior, chemical processes, and genetic structure.</p> <p>13. Plant life.</p> <p>14. The temperature, wind, cloudiness, rainfall or snowfall, and humidity of a place for a short period of time, such as a few days.</p> |
|--|---|---|