

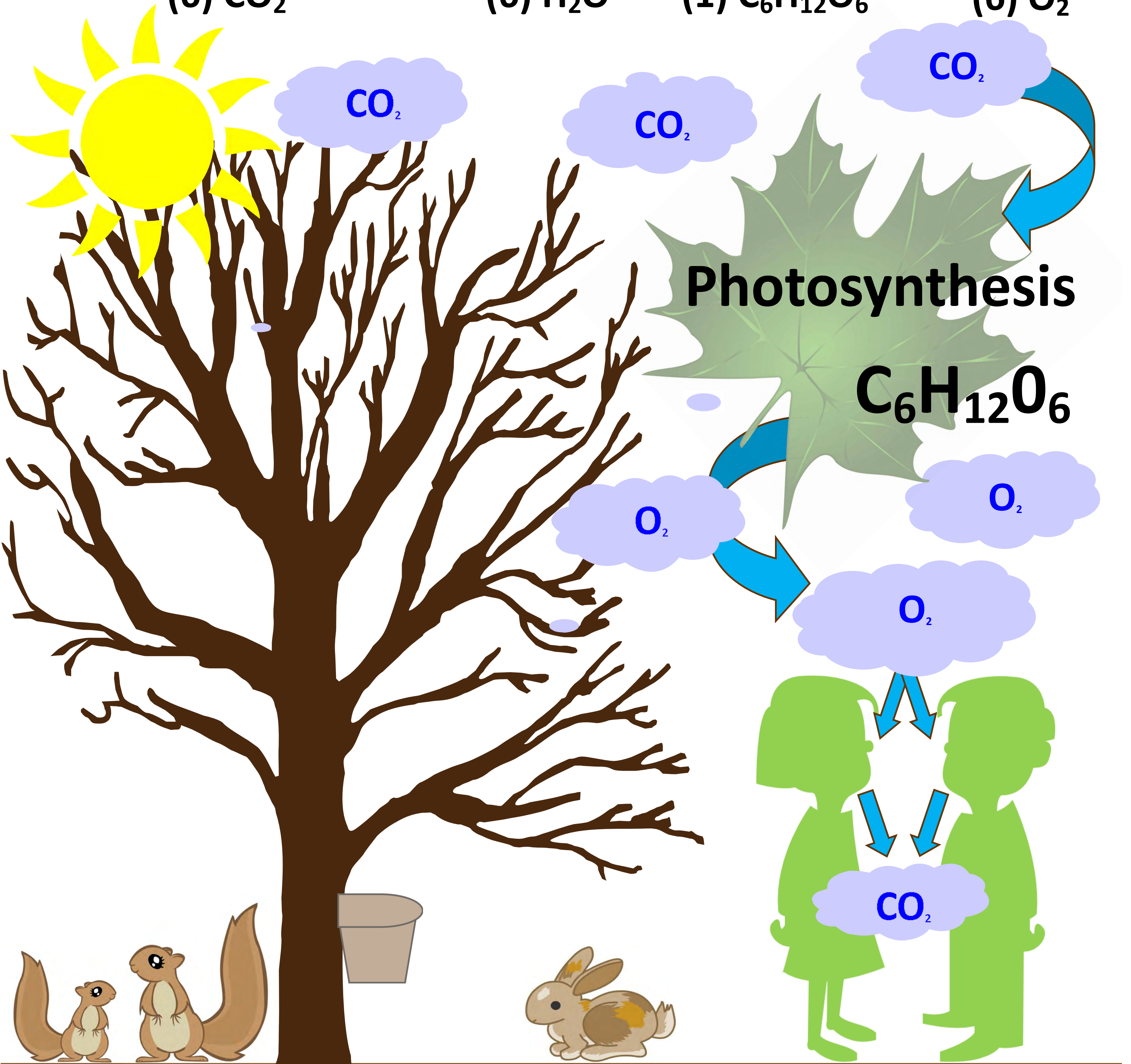
Carbon Dioxide + Water = Sugar + Oxygen

(6) CO_2

(6) H_2O

(1) $\text{C}_6\text{H}_{12}\text{O}_6$

(6) O_2



Sucrose
 $\text{C}_{12}\text{H}_{22}\text{O}_{11}$

Taste Our Proud Tradition

New Hampshire
Maple Producers
Association, Inc.

www.nhmapleproducers.com

The bottom section of the image features a brown background. On the left, there are several blue water droplets labeled H_2O near the tree's roots. In the center, the word "Sucrose" is written in large bold letters, with its chemical formula $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ below it. On the right, the text "Taste Our Proud Tradition" is written in a serif font. Below this, the name "New Hampshire Maple Producers Association, Inc." is written in a sans-serif font, accompanied by a logo of a maple tree and a building. At the very bottom, the website address www.nhmapleproducers.com is displayed.