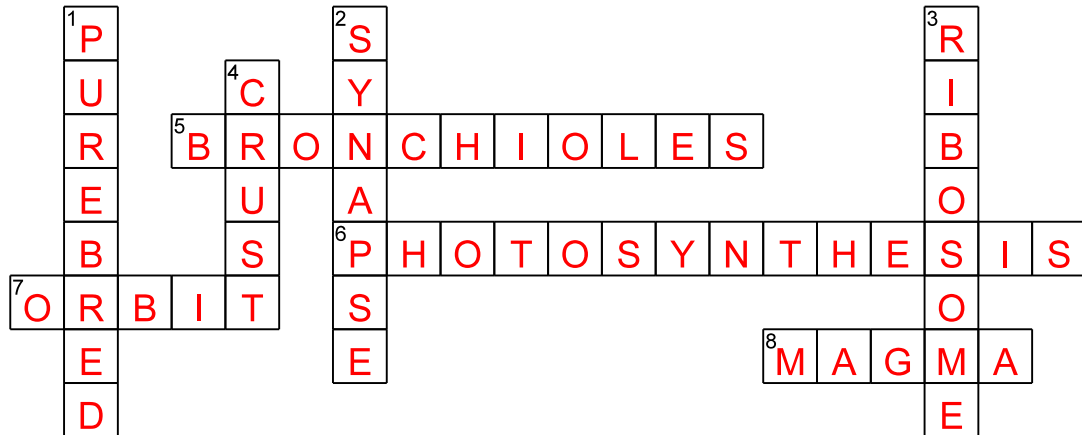


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# GED Science Vocabulary

Complete the activity.



## ACROSS

5. tubes branching off the bronchi in the lungs and ending in alveoli
6. the chemical process by which green plants convert water and carbon dioxide into food and oxygen using energy absorbed from sunlight or other light
7. the path taken by a planet or moon around the focus of the system to which it belongs; for example, Earth's orbit around the sun
8. hot liquid rock beneath Earth's surface

## DOWN

1. in genetics, an organism that when bred always produces the same trait in its offspring
2. the space between two neurons or between a neuron and a muscle across which nerve impulses are transmitted
3. a part of a cell that has a role in making proteins
4. the outer layer of Earth, including Earth's surface

ribosome  
purebred  
photosynthesis

orbit  
magma  
synapse

crust  
bronchioles