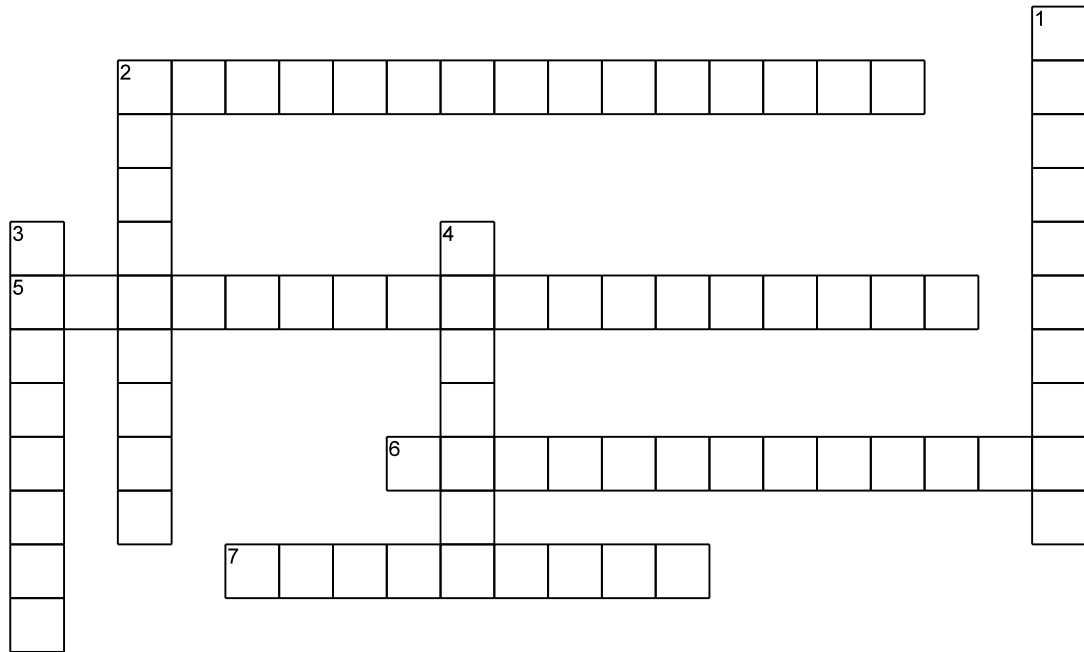


Name: \_\_\_\_\_

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

# GED Science Vocabulary

Complete the activity.



## ACROSS

2. a continuous pathway over which electric current can flow
5. a form of faulty logic in which something is simplified so much that it becomes incorrect
6. the continuous circulation of nitrogen through the biosphere primarily through the action of bacteria, precipitation, and decomposition
7. a gaseous fossil fuel

## DOWN

1. substances produced by the body's immune system that fight disease
2. the point of Earth's surface directly above the focus of an earthquake
3. a group of atoms that are held together by covalent or ionic bonds
4. a large mass of moving ice

antibodies  
molecule  
oversimplification

nature gas  
epicenter  
electric circuit

glacier  
nitrogen cycle