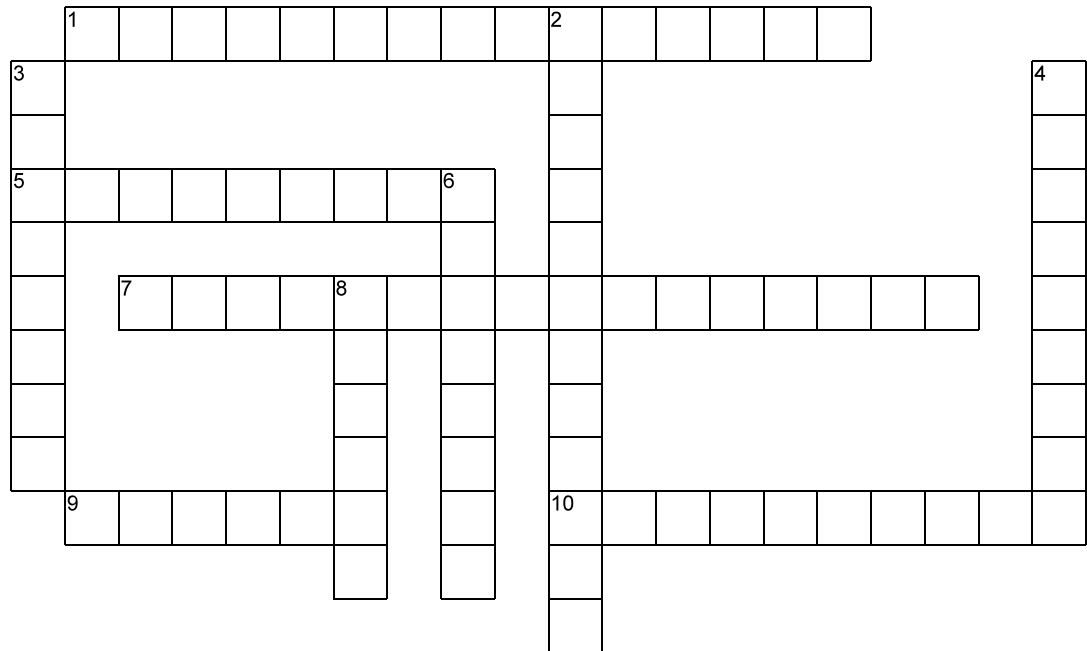


Name: _____

Date: _____

GED Vocabulary: Life Science

Complete the activity.



ACROSS

1. the process by which certain bacteria the soil change nitrates into gaseous nitrogen, returning it to the air
5. the part of the human brain that controls automatic functions such as breathing and heartbeat
7. the process y which individuals having characteristics that help them adapt to their environment are likely to survive , reproduce, and pass these characteristics
9. a group of similar cells that have a similar function; for example, muscle tissue
10. substances produced by the body's immune system that fights disease

DOWN

2. thin layer of matter enclosing a cell
3. a part of a cell that has a role in making proteins
4. organisms in a food chain that produce their own food, usually through photosynthesis
6. a group of atoms that are held together by covalent or ionic bonds
8. a rapid, automatic response to a condition in an organism's environment; for example, squinting in strong light

MOLECULE
RIBOSOME
PRODUCERS

CELL MEMBRANE
REFLEX
TISSUE

DENITRIFICATION
NATURAL SELECTION
ANTIBODIES

BRAIN STEM