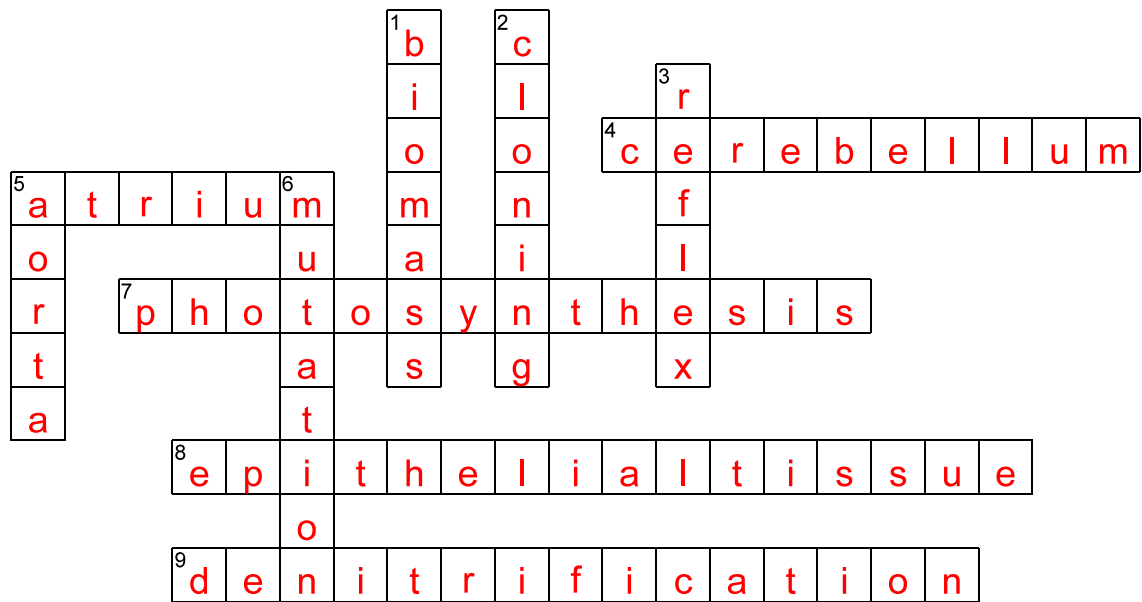


Name:

Date:

GED Vocabulary: Life Science

Complete the activity.



ACROSS

4. the part of the human brain that controls movement, coordination, and balance; located below the cerebrum at the base of the skull
5. one of the upper chambers of the heart
7. the chemical process by which green plants convert water and carbon dioxide into food and oxygen using energy absorbed from sunlight or other light
8. the flat and broad tissue that forms a protective surface for your body
9. the process by which certain bacteria the soil change nitrates into gaseous nitrogen, returning it to the air

DOWN

1. the total mass of the living organisms in a particular place
2. the process of artificially producing an exact genetic copy of an existing individual organism
3. a rapid, automatic response to a condition in an organism's environment; for example, squinting in strong light
5. a large artery that carries oxygen-rich blood from the heart to other parts of the body
6. a change in an organism's DNA that causes a change in an inherited characteristic

DENITRIFICATION
 ATRIUM
 CEREBELLUM

CLONING
 REFLEX
 PHOTOSYNTHESIS

EPITHELIAL TISSUE
 AORTA
 BIOMASS

MUTATION