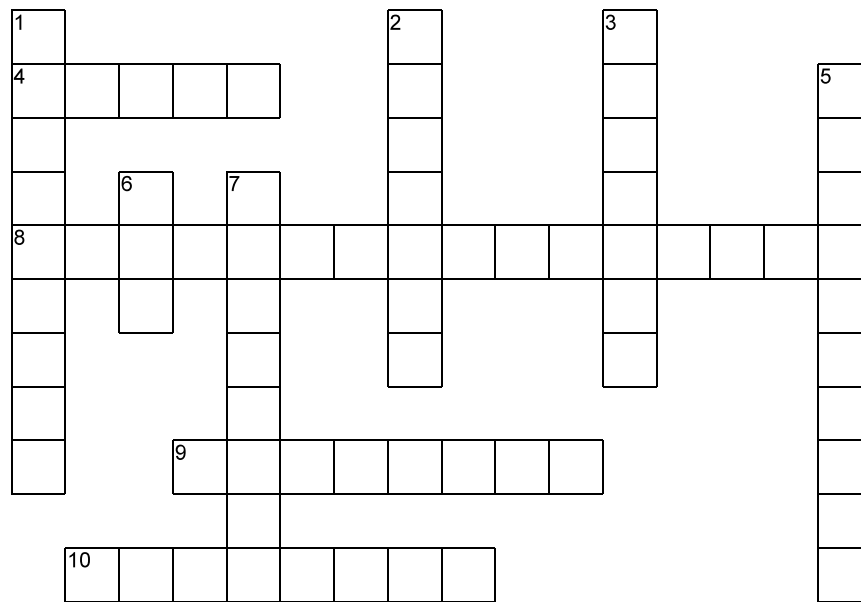


Name: _____

Date: _____

GED Vocabulary: Life Science

Complete the activity.



ACROSS

4. a group of different tissues that work together to perform a specific function or functions
8. the type of tissue that holds together and supports parts of the body
9. a living being
10. anything in the environment that influences that nervous system; for example, the sight of a snake or the smell of coffee

DOWN

1. the transfer of energy from one organism to the next, each organism consuming the previous one
2. a substance given to produce immunity to a disease without producing the symptoms of the disease
3. the process of artificially producing an exact genetic copy of an existing individual organism
5. the cell undergoing mitosis and cell division
6. the molecule that contains hereditary information and controls the activities of each cell; found in chromosomes
7. the largest part of the human brain, which coordinates all higher functions such as perception, thinking, and conscious activity

CONNECTIVE TISSUE
ORGANISM
STIMULUS

PARENT CELL
CEREBRUM
FOOD CHAIN

VACCINE
CLONING
ORGAN

DNA