

STUDENT'S

NAME: _____ DATE: _____

COURSE/GRADE: _____ SUBJECT: _____

TOPIC: _____

INSTRUCTION: _____

1. A change in an organism's surroundings that causes it to react is called.

- A) a stimulus.
- B) a niche.
- C) development.
- D) energy.

2. All living organisms are made up of ____.

- A) Cells
- B) Bacteria
- C) Organs
- D) Tissue

3. What do living things use energy for?

- A) To do things like grow, survive, and move
- B) To find friends
- C) To succeed in school
- D) To reach their goal

4. Which one of these are NOT one of the FOUR characteristics of a living thing?

- A) Respond to the environment
- B) Reproduction
- C) Getting a life
- D) Growth

5. Living things do all the following EXCEPT:

- A) Respond to stimulus
- B) Grow and develop
- C) Have cells that are organized
- D) They do not change

6. Organisms must have all four of these characteristics:

- A) organization, growth, reproduction, relay
- B) organization, growth, reproduction, response
- C) organization, growth, repropene, response

D) organization, growth, reproduction, response

7. Is a virus a living thing?

A) Yes, it is

B) No, it isn't

8.- All living things are made of.....

A) one cell

B) multiple cells

C) one or more cells

D) any cell

9.-.....are made up of only one cell.

A) Multicellular organisms

B) Unicellular organisms

10.- are made up of more than one cell.

A) Unicellular organisms

B) Multicellular organisms