



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Stimulus

Response

Protista

Species

Prokaryote

Taxonomy

Taxonomic key

Unicellular organism

1. _____ - the genetic material is contained outside the nucleus

2. _____ - a kingdom of scientific classification which includes organisms that are mostly unicellular, their cells have a nucleus, some make their own food
example _____

3. _____ includes among them _____

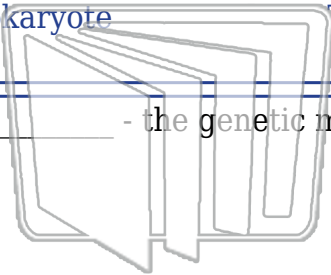
4. _____ different _____

5. _____ relations _____

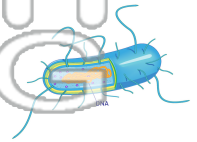
6. _____ - a single celled organism; an organism made up of only one cell

7. _____ - a change in an organism's behavior that is due to a stimulus

8. _____ - a change in an organism's surroundings that causes a reaction

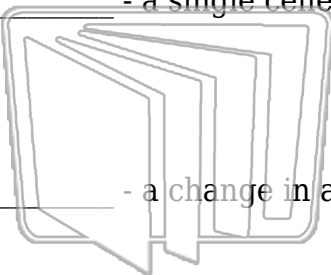


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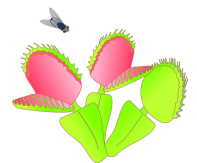
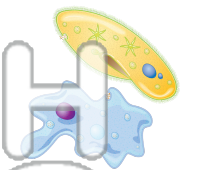


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Stimulus

Response

Protista

Species

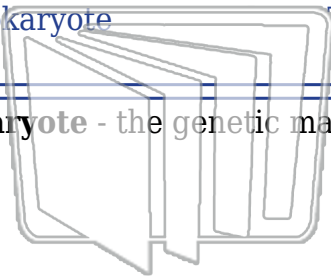
Prokaryote

Taxonomy

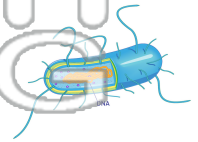
Taxonomic key

Unicellular organism

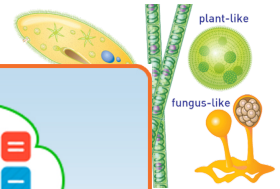
1. **prokaryote** - the genetic material is contained outside the nucleus



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2. **protista** - a kingdom of scientific classification which includes organisms that are mostly unicellular, their cells have a nucleus, some make their own food while others are amoebas



3. **species** - a group of organisms that can breed and produce fertile offspring of themselves



4. **taxonomy** - the study of the classification of organisms into different groups

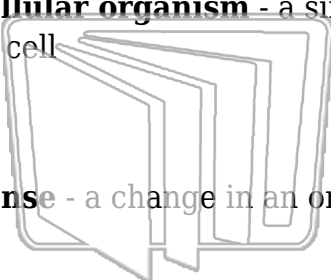
5. **taxonomic relations** - the relationship between different taxonomic groups

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6. **unicellular organism** - a single celled organism; an organism made up of only one cell



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7. **response** - a change in an organism's behavior that is due to a stimulus



8. **stimulus** - a change in an organism's surroundings that causes a reaction

