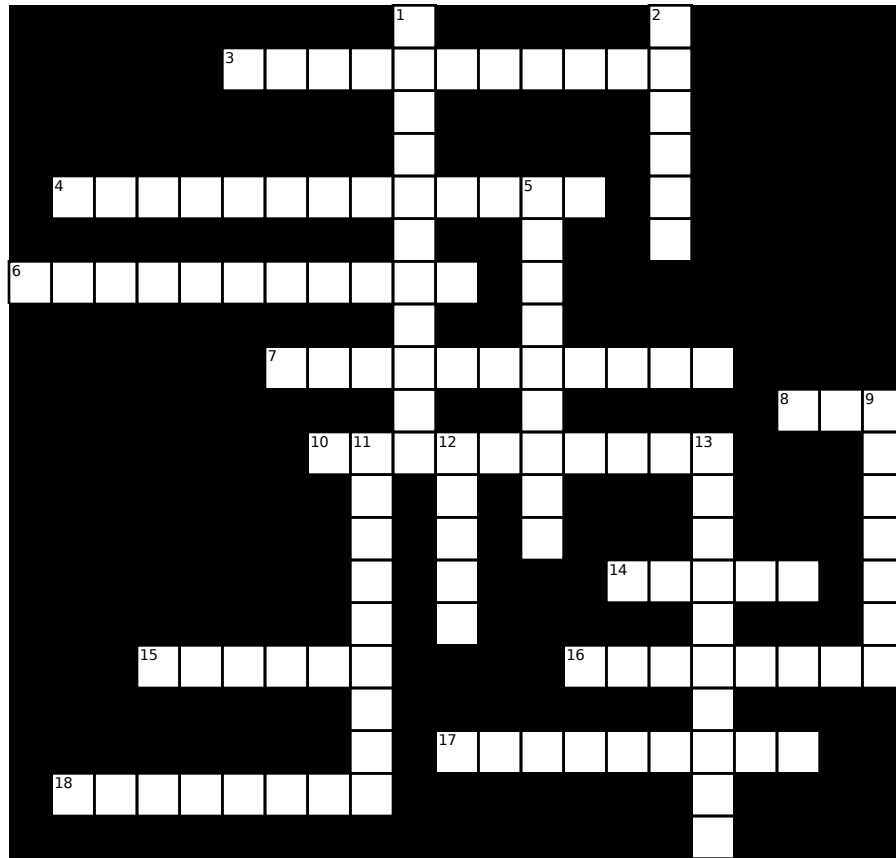


Characteristics of Living Things



- Across
- 3 an organism that is made of only one cell
 - 4 an organism that is made of many cells
 - 6 an organism that must eat another organism for food
 - 7 the process where an organism tries to keep its life functions in balance
 - 8 the chemical code that is the basis for all life on earth
 - 10 all of the chemical reaction in the body that break down materials into their smaller components
 - 14 stage of life cycle where life functions stop
 - 15 type of reproduction that requires two individuals to provide cells
 - 16 an organism that is made of many unicellular organisms that live together
 - 17 the changing of a group of organisms over time to adapt to their environment
 - 18 the science term for a living thing

- Down
- 1 stage of the life cycle when cells or body parts become specialized to perform specific tasks
 - 2 stage of the life cycle when cells get bigger or new cells are added
 - 5 an organism that can make its own food
 - 9 type of reproduction where all or part of one individual can be used to produce a new organism
 - 11 all of the chemical reactions in the body that build new materials
 - 12 stage of life cycle when cells are damaged and cannot be repaired or repair slowly
 - 13 the sum of all of the chemical reactions in the body