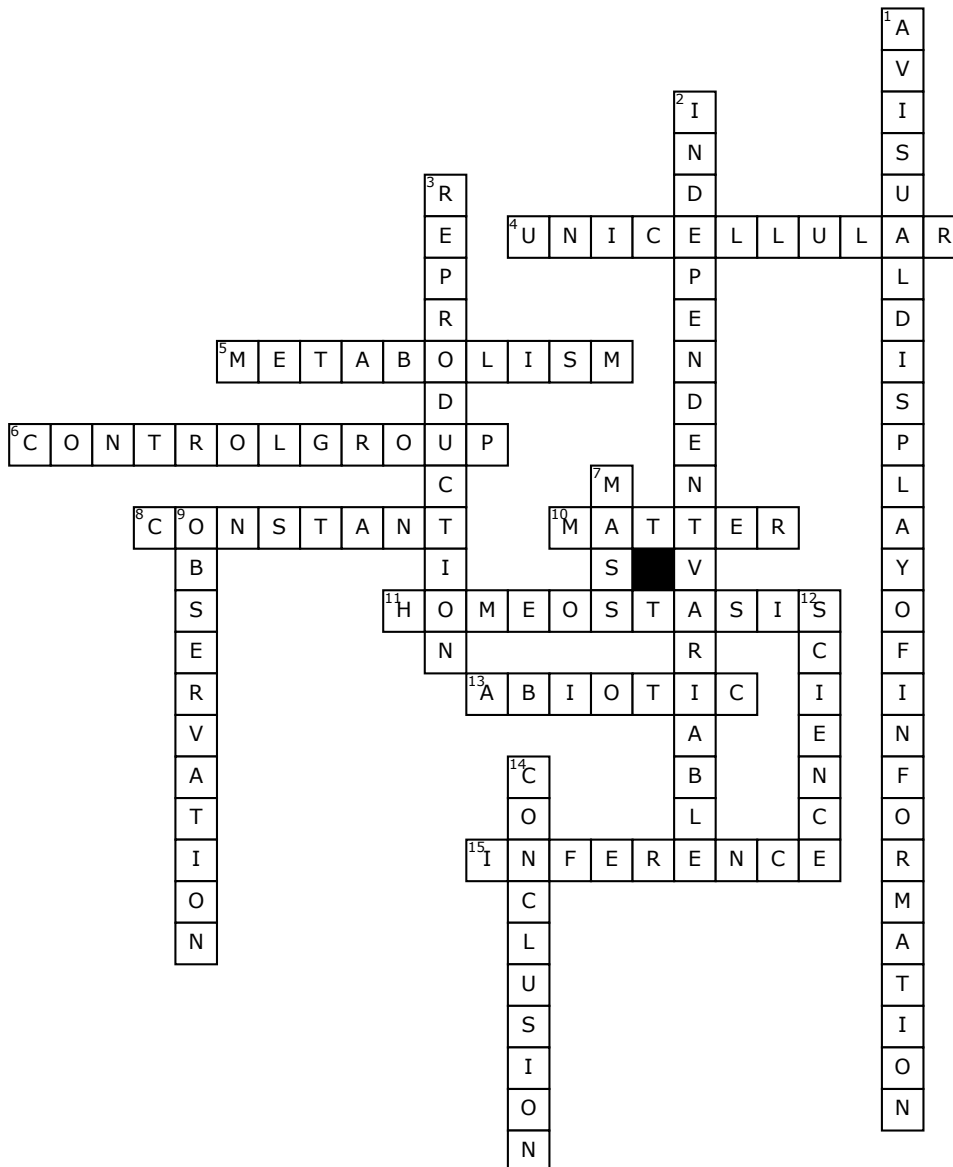


Introduction To Biology



Across

- 4.** Made of a single cell
- 5.** Energy generating chemical reactions in living organisms that are necessary to maintain life
- 6.** The group that does not receive the independent variable ;used to compare results
- 8.** A value or factor in an experiment that does not change
- 10.** Amount of matter in an object

- 11.** Maintaining a constant internal balance

- 13.** Non living factors in the environment

- 15.** A logical interpretation based on observation and prior knowledge or experience

Down

- 1.** Graph
- 2.** The experimental factor that is manipulated ; the variable whose affect is being studied

- 3.** You need to make more organisms in order for a species to survive and continue!

- 7.** How much matter is in an object

- 9.** Information obtained through senses

- 12.** A particular way of gaining knowledge about the world

- 14.** A summary of the experiment based on the results; must relate back to the hypothesis