Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3

Biology

GVC- cells

Write your score for your first attempt in column A. If you did not pass (**4/5 or higher**), then you must retake the quiz and write your score in the correct column.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *GVC: Students will understand that all organisms are composed of cells that are made of molecules, come from pre-existing cells, and perform life functions.* | | | | |
| Quiz | Learning Targets | a | b | c |
| **2.1 a,b** | **I CAN** list the major elements in cells and identify the functions of macromolecules. |  |  |  |
| **2.1 c,d** | **I CAN** explain how the properties of water contribute to cell maintenance and the role of enzymes. |  |  |  |
| **2.2 a,b,c** | **I CAN** distinguish between autotrophic and heterotrophic cells and illustrate the cycling of matter and flow of energy through photosynthesis and respiration. |  |  |  |
| **2.3 a,c,d** | **I CAN** describe the functions of organelles, explain cell theory, and describe how cells divide form pre-existing cells |  |  |  |
| **2.3 b** | **I CAN** describe how the transport of materials in and out of cells enables homeostasis. |  |  |  |
| **Cell Final** | **GVC** | Score: | | |