

Name: _____ Date: _____

Science - 9/24/2021 Assessment

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| 1. The classification and naming of living things | A. Homeostasis |
| 2. The ability to create offspring | B. Heredity |
| 3. The ability to pass on genetic material (DNA) from parent to offspring | C. Reproduction |
| 4. A living thing's ability to maintain stable internal factors, such as blood pressure, body temperature (thermoregulation), and water balance within cells | D. Taxonomy |
| 5. An organism must use chemical reactions to process and/or use resources from the environment in order to continue functioning | E. Growth and Development |
| 6. The basic unit of life | F. Metabolism |
| 7. The increase in the number of cells | G. Classification |
| 8. The ability to change over time to better fit an environment | H. Response to Stimuli |
| 9. Reacting to the environment | I. Adaptation Through Evolution |
| 10. The process of organizing living things | J. Cell |