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| 1 | | | All living things are made up of smaller building blocks called cells |
| 2 | | | All living things breathe |
| 3 | | | All living things possess DNA |
| 4 | | | Non-living things once had all 5 characteristics of life but no longer do and are biotic. |
| 5 | | | Growth and development are essential for living things and components of their life cycles. |
| 6 | | | Living things maintain a stable internal environment, called homeostasis. |
| 7 | | | Living things must be able to obtain and use materials and energy, having a metabolism. |
| 8 | | | Living things must <i>meet</i> ALL 5 characteristics of life. |
| 9 | | | Living things respond to their environment. |
| 10 | | | Plants, Fungi, & seeds are non-living |
| 11 | | | Dead organisms never had all 5 characteristics of life and are abiotic. |
| 12 | | | The organisms in a population must reproduce so that its species avoids extinction, but an individual does not have to reproduce to be alive. |