

CHAPTER 1 SG

- 1) Five characteristics of living things are: being composed of at least one cell, having complex responses to stimuli, carry out "homeostasis" (the ability of a cell or organism to keep conditions constant even as the environment changes), having genetic material (DNA) and can reproduce sexually or asexually, and having the ability to evolve.

- 2) Four mechanisms mammals use to maintain a constant body temperature when they are too hot or cold are:

Vasodilation:



the widening of blood vessels - when the body gets too hot, the brain sends dilated blood vessels to the skin to carry heat away from vital organs. This is why the skin can become red and flushed when a mammal gets hot.

Sweating:



excreting moisture through sweat glands. The evaporation of this moisture off the skin carries heat away from the body. Not all mammals sweat, however.

Vasoconstriction:



the thinning of blood vessels - when the body gets too cold, the brain sends constricted blood vessels to the vital organs to preserve and trap heat. This is why when someone gets cold, their fingers and toes are the first parts of the body to suffer from frostbite.

Shivering:



the shaking of muscles. The shaking produces energy that warms the body in order to regulate body temperature in cold environments.

- 3) It is inaccurate to call a hypothesis an "educated guess" because a hypothesis is a possible explanation that can be tested, not simply a thought about what something might be. A hypothesis is valid when it is testable, no matter how outlandish it might be.

VALID: if highlighters are dipped in fabric softener prior to use, they will be more pigmented on paper.

INVALID: if you offend a marker through words it won't work as well.

Georgia Colleges Study Guide For Biology 1111

Arturo Cuomo



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