

Name: _____

Date: _____

Homeostasis

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| 1. What keeps your body at constant temperature | A. Insulin |
| 2. It is released to help keep the blood glucose levels maintained | B. Homeothermic |
| 3. It moves the sugar from the blood and turns glucose into glucagon | C. Glucagon |
| 4. Is when heat is lost to the environment helping to decrease body temperature | D. Homeostasis |
| 5. It is when blood vessels constrict and not as much heat is lost to the environment | E. Enzymes |
| 6. It detects whether the body temperature is too high or too low | F. Urea |
| 7. It is when a change triggers a reaction to help keep the body temperature normal | G. Vasoconstriction |
| 8. They get denatured if the body temperature gets too high | H. Negative feedback |
| 9. What is a warm blooded species called | I. Vasodilation |
| 10. It contains nitrogen and is poisonous | J. Thermoregulation |