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Outline how homeostasis controls body temperature. (5) Change in body temperature detected by thermoreceptors in skin/hypothalamus; Receptors send impulses along autonomic nervous system to coordinator, the hypothalamus; Thermoregulatory centre in hypothalamus consists of heat gain and heat loss centre;

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A → A Separate Biology Unit : Homeostasis and Response Higher Answers Complete the boxes and fill in the blanks to show how blood glucose levels are controlled. Control of blood sugar is an example of a negative feedback loop.

~~or – Brannel School~~

Homeostasis is the regulation of conditions in the body such as temperature, water content and carbon dioxide levels. Diabetes is a condition where the body cannot regulate its blood glucose levels.

~~Homeostasis – Homeostasis – GCSE Biology (Single Science ...~~

Biology unit 5 homework – Homeostasis & response For each of the questions below: - Highlight the command word if there is one & annotate what the command word means. - Answer the question! 1 Q1. This question is about reproduction. (a) Describe the difference between the way hormonal and non-hormonal methods of contraception work.

~~Biology unit 5 homework Homeostasis & response For each of ...~~

Biology, while super informative and exciting to science junkies, can be a little dry. It can also be pretty

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intimidating. However, we ' re going to look at the light side: biology jokes! We definitely need to insert humor into biology. However, not literally into our biology. That could be painful. Or gassy. We ' ve scoured the web ...

## ~~Chapter 5 Cell Transport Study Guide~~ **BIOLOGY JUNCTION**

2.how does feedback help to maintain homeostasis. 3.how is chemistry related to biology. 4.how do organisms regulate water balance, temp. and ph. 5.how are proteins and lipids used in multicellular organisms. 6.how do enzymes function. 7.how are enzymes affected by changes in environmental conditions such as a change in ph, or + temp.

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