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Human Homeostasis. Adjust the levels of

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clothing, perspiration, and exercise to maintain a stable internal temperature as the external temperature changes. Water and blood sugar levels need to be replenished regularly, and fatigue occurs with heavy exercise.

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## Answer Key

Adjust the levels of clothing, perspiration, and exercise to maintain a stable internal temperature as the external temperature changes. Water and blood sugar levels need to be replenished regularly, and fatigue occurs with heavy exercise. Severe hypothermia, heat stroke, or dehydration can result if internal

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stability is not maintained.

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Name: \_\_\_\_\_ Date: \_\_\_\_\_ Student  
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## Answer Key

Knowledge Questions (Do these BEFORE using the Gizmo.) A thermostat is a device that regulates the temperature inside a building. 1. ...

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Student Exploration: Human  
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## Answer Key

QUESTIONS (Do these BEFORE using the Gizmo.) A thermostat is a device that regulates the temperature inside a building. Answer the questions on your student sheet. GIZMO WARM-UP To survive, an organism must be able to maintain stable internal conditions in a changing environment. This

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### **Student Exploration: Human Homeostasis PRIOR KNOWLEDGE ...**

Student Exploration: Human Homeostasis PRIOR KNOWLEDGE ...

Student Exploration: Human Homeostasis PRIOR KNOWLEDGE QUESTIONS (Do these BEFORE using the Gizmo.) A thermostat is a device that regulates the temperature inside a

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## Answer Key

building. Answer the questions on your student sheet.

### **Gizmo Answer Key Human Homeostasis**

Student Exploration: Human Homeostasis. Vocabulary: dehydration, heat stroke, homeostasis, hypothermia, involuntary, thermoregulation,

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## Answer Key

voluntary. Prior Knowledge Questions  
(Do these BEFORE using the Gizmo.) A  
thermostat is a device that regulates the  
temperature inside a building. What  
does a thermostat do if it gets too cool?

### **Human Homeostasis - Yarra Hills Secondary College**

Student Exploration Human Homeostasis

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## Answer Key

Gizmo Answer Key The Human Homeostasis Gizmo™ allows you to explore how the human body stays at a nearly constant temperature in different conditions. Notice the Air temp.and Body temp.thermometers representing the air temperature and body temperature. Answer the questions on your student sheet. 1.

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Student Exploration: Human

Homeostasis Vocabulary: dehydration, heat stroke, homeostasis, hypothermia, involuntary, thermoregulation, voluntary

Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A thermostat

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## Answer Key

is a device that regulates the temperature inside a building. 1. What does a thermostat do if it gets too cool? \_\_\_\_\_ 2.

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Question: In the Human Homeostasis Gizmo, you can control both involuntary and voluntary responses to temperature changes. How good are you at thermoregulation? 1. Play the Gizmo: Click Play. After one hour, the air temperature will start to fluctuate.

### **Prior Knowledge Questions: Human**

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### **Homeostasis - 1083 Words ...**

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Answer Key

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Temperature homeostasis  
thermoregulation, Tom s r i v e r r e g i  
o n a l s c h o o l s a n a t o m, A n a t o m  
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## Answer Key

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Answer Keynearly constant temperature  
in different conditions. Notice the Air  
temp.and Body temp.thermometers  
representing the air Page 1/5

## **Answer Key To Human Homeostasis Gizmo**



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## Answer Key

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## **Student Exploration: Human Homeostasis**

IB SL Biology II: Student Exploration: Human Homeostasis. Vocabulary: dehydration, heat stroke, homeostasis, hypothermia, involuntary, thermoregulation, voluntary. Prior

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## Answer Key

Knowledge Questions (Do these BEFORE using the Gizmo.) A thermostat is a device that regulates the temperature inside a building. What does a thermostat do if it gets too cool?

## **Student Exploration Sheet: Growing Plants**

Student Exploration: Human

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## Answer Key

Homeostasis. Vocabulary: dehydration, heat stroke, homeostasis, hypothermia, involuntary, thermoregulation, voluntary. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A thermostat is a device that regulates the temperature inside a building. What does a thermostat do if it gets too cool?

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## **Student Exploration Sheet: Growing Plants**

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