

Biology Common Board

Wed. 16AUG17

TOPIC:

Homeostasis

STANDARDS:

SC.012.N.1.6- Describe how scientific inferences are drawn from scientific observation and provide examples.

OBJECTIVE:

- ❑ Complete discussion of mini lab
- ❑ Describe how scientific inferences are drawn from, and provide examples from the content of the four scenarios.

ESSENTIAL QUESTION:

- ❑ **What is Life?**

CHECK FOR UNDERSTANDING:

- Exit Ticket

Biology

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Today in the next 52
minutes we will
complete:

STANDARDS:

SC.012.N.1.6- Describe how scientific inferences are drawn from scientific observation and provide examples.

OBJECTIVE:

- ❑ Discuss Bell Ringer and the Seven Characteristics of Life
- ❑ Define Biology and its possible applications/ careers
- ❑ Complete discussion of mini lab
- ❑ Describe how scientific inferences are drawn from, and provide examples from the content of the four scenarios.
- ❑ What is HOMEOSTASIS and how does it apply to the human body?

Provide examples

Characteristics of Life

- ❑ Homeostasis
- ❑ Organization
- ❑ Metabolism
- ❑ Growth
- ❑ Adaptation
- ❑ Response
- ❑ Reproduction

Biology Bell Ringer 16AUG17



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Is it alive? In a short paragraph explain your response and be prepared to defend your argument!

Characteristics of Life

- ❑ Homeostasis
- ❑ Organization
- ❑ Metabolism
- ❑ Growth
- ❑ Adaptation
- ❑ Response
- ❑ Reproduction

Exit Ticket

- ❑ What is HOMEOSTASIS and how does it apply to the human body? Provide examples
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