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ODULE E1 BIOLOGY  
MODULE 1 MULTIPLE-  
CHOICE QUESTIONS 1.

Use the diagram below  
to answer the question.

Bacterial Cell flagellum

A scientist observes a  
single-celled organism  
with several long, whip-  
like tails. Which

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function

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**Pennsylvania**

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b. cell wall and

chloroplast c. plasma

membrane and nucleus

d. plasma membrane

and cytoplasm Answer:

d 2. If a cell of an

organism contains a

nucleus, the organism

is a(n): a. plant b.

eukaryote c. animal d.

prokaryote

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b. cell wall and  
chloroplast c. plasma  
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eukaryote c. animal d.  
prokaryote

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Connected to keystone biology answer key, From the health area, doctors will need for being on-call 24/7 as emergencies can arise at any time.

Regardless, most doctors' offices are only open up in regular nine to five small business hours.

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Answer Key |  
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MODULE A—CELLS  
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Eligible Content  
Enhanced Standard  
BIO.A.1.1 Explain the  
characteristics  
common to all  
organisms. BIO.A.1.1.1  
Describe the  
characteristics of life  
shared by all  
prokaryotic and  
eukaryotic organisms.  
3.1.B.A1 3.1.B ...

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B—Continuity and  
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8 Assessment Anchors  
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BIO.B.1 Cell Growth  
and Reproduction

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Biology answer booklet. If you use scratch paper to write your draft, be sure to transfer your final response to the Biology answer document. In addition, a module may also include scenarios.

A scenario contains

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text, graphics, charts,  
and/or tables  
Answer Key

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Item Sampler  
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McCaskey Keystone  
Biology Vocabulary:  
Module B study guide  
by Cheryl\_Haus  
includes 112 questions  
covering vocabulary,  
terms and more.  
Quizlet flashcards,  
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help you improve your  
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Keystone Exam Project  
Based Assessment

Title: Bio-B-1-11 --

Pamammals Keystone

Exam: Biology Module:

B - Continuity and

Unity of Life Eligible

Content Assessed:

BIO.B .4.1.1 - Describe  
the levels of ecological  
organization (i.e.,

organism, population,

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community, ecosystem, biome, and biosphere).

## **Biology Module B Pamammals - pdesas.org**

Here is a description of each level in the labeling system for the Keystone Exams:

Module: identify the range of the content covered on the Keystone Exams. The Assessment Anchors are organized into two

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thematic modules for  
each of the Keystone  
Exams. The module  
title appears at the top  
of each page.

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Sampler—September  
2017 6 BiologyM 1  
ODULE E1 BIOLOGY  
MODULE 1 MULTIPLE-

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## CHOICE QUESTIONS 1.

Which characteristic is shared by both prokaryotes and eukaryotes? A. have organ systems B. make their own food C. contain genetic material D. need oxygen gas to breathe

677970 Item

Information Alignment

...

## **Pe nnsyl v ania**

Module B, Anchor 1

Key Concepts: - The

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larger a cell becomes, the more demands the cell places on its DNA. In addition, a larger cell is less efficient in moving nutrients and waste materials across the cell membrane.

## **Genetics Module B Anchor 3 Keystone Answers**

The Biology Keystone Exam consists of exam questions grouped into two modules: Cells and Cell Processes and

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Continuity and Unity of Life. Each module corresponds to specific content aligned to statements and specifications included in the course-specific assessment anchor documents. The Biology content included in the Keystone Biology

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