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Biology Keystone Exam

The Biology Keystone Exam consists of questions grouped into two modules :
Module 1—Cells and Cell Processes and
Module 2—Continuity and Unity of Life.
Each module corresponds to specific content, aligned to statements and specifications included in the course-specific Assessment Anchor documents.

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2018 Biology Keystone Study Guide By:
Jadaline Torres, Ayanna Russell, Olivia
Abate, Jorge Esquea. Jadaline Torres

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Science Department / Biology Keystone Exam

Biology Keystone Exam Review Packet.

1. Which characteristic is shared by all prokaryotes and eukaryotes?
A. Ability to store hereditary information
B. Use of organelles to control cell processes
C.

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Use of cellular respiration for energy release ... Use the diagrams below to answer the question.

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Science Department / Biology Keystone Exam

The Biology Keystone Exam is
Pennsylvania's end of course
assessment for Biology. It consists of
two test modules that each take
approximately 1.5 hours to complete.
The exam contains multiple choice
questions and open-ended responses
that are designed to assess student
comprehension of Biology.

Biology Keystone Study Guide Answer

This study guide is designed to help you
prepare to take the Biology Keystone. It

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will give you valuable information !about the BKE, explain how to prepare to take the BKE, and provide some opportunities to practice for the BKE. The study guide is organized into three sections. Each section focuses on a different aspect of the BKE. !

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primarily phospholipid bilayer, hydrophilic with a polar head consisting of a phosphate group and glycerol, hydrophobic with a non polar tail consisting of fatty acids, not very rigid (eukaryotic plasma membranes contain sterols and are more rigid with the exception of mycoplasma) protein molecules through the membrane.

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Science / Keystone Biology Prep Page

Use the illustration below to answer the question. Cell Division Which statement best describes the phase of the cell cycle shown? A. 8. c. D. The cell is in prophase of mitosis because the number of chromosomes has doubled. The cell is in prophase I of meiosis because the number of chromosomes has doubled.