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Chapter 6: Tour of the
Cell 5. Which two
domains consist of

prokaryotic cells?
Organisms of the
domains Bacteria and
Archaea consist of
prokaryotic cells.
Protists, fungi, animals,
and plants all consist of
eukaryotic cells.
6.Chapter 6: Tour of
the Cell - Biology E-
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Guided Reading
Assignment. What is
resolving power and
why is it important in
biology? How does an
electron microscope
work and what is the
difference between a
scanning and
transmission electron
microscope? Describe
the process and
purpose of cell
fractionation. Label the
prokaryotic cell below -
list structure and
function. AP Biology AP
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Study Guide. Terms in this set (47) Difference between magnification and resolving power. Magnification: ration of object's image to its real size. Resolving Power: measure of clarity of image. Two Domains of Prokaryotic Cells.AP Biology Chapter 6 - QuizletAp Biology Chapter 6 Guided Reading Assignment Answers Author: s2.kora.com-2020-10-20T00:00:00+00:01 Subject: Ap Biology Chapter 6 Guided Reading Assignment Answers Keywords: ap, biology, chapter, 6, guided, reading, assignment, answers Created Date: 10/20/2020 11:13:01 PMAp Biology Chapter 6 Guided Reading Assignment AnswersAP Biology Name _____ Chapter 6 Guided

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Chromosomes are the thread-like structure found in the nuclei of both animal and plant cells. They are made of protein and one molecule of deoxyribonucleic acid (DNA). 7. A major function is the modifying, sorting and packaging of proteins for secretion. It is also involved in the transport of lipids around the cell, and the creation of lysosomes. 8.study guide for ap biology chapter 6,7,8 Exam Flashcards ...Ap Biology Reading Guide Answers Chapter 6 As recognized, adventure as with ease as experience practically lesson, amusement, as with ease as concurrence can be gotten by just checking out a books ap biology reading guide answers

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 6: A Tour of the Cell
 Concept 6.1 To study
 cells, biologists use
 microscopes and the
 tools of biochemistry
 1.The study of cells has
 been limited by their
 small size, and so they
 were not seen and
 described until 1665,
 when Robert Hooke
 first looked at dead
 cells from an oak
 tree.Ap Biology
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 power and why is it
 important in biology?
 How does an electron
 microscope work and
 what is the difference
 between a scanning

and transmission
electron microscope?
Describe the process
and purpose of cell
fractionation. Label the
prokaryotic cell below -
list structure and
function.

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_____ Chapter 6: A Tour
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when Robert Hooke
first looked at dead
cells from an oak tree.
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6. Chromosomes are
the thread-like
structure found in the
nuclei of both animal
and plant cells. They
are made of protein
and one molecule of
deoxyribonucleic acid
(DNA). 7. A major
function is the
modifying, sorting and
packaging of proteins
for secretion. It is also
involved in the
transport of lipids
around the cell, and
the creation of
lysosomes. 8.
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a. Catabolic pathways break down molecules and do not require energy b. Anabolic pathways break down molecules and does require energy 2.

Define the following terms: these terms and concepts are critical. a. Energy i.

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Holtzclaw Chapter 6:

Tour of the Cell 5.

Which two domains consist of prokaryotic cells? Organisms of the domains Bacteria and Archaea consist of prokaryotic cells.

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