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CHAPTER 3 Cell Structure and Function STUDY GUIDE, CONTINUED MAIN IDEA: Prokaryotic cells lack a nucleus and most internal structures of eukaryotic cells. In the top left side of the Y shape below, write the characteristics of eukaryotic cells. In the top right side of the Y shape below, write the characteristics of prokaryotic cells.

SECTION CELL THEORY 3.1 Study Guide

1 Jennifer Mullino Biology Dr. Craig Rose Chapter 3 & 4 Study Guide 1. Define the cell theory. All organisms are made up of basic living units called cells and that all cells come only from previously existing cells. 2. Define and give examples of a prokaryotic cell.

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3.1 Overview write additional questions about an upcoming lesson/chapter/unit of study. • draw pictures of living organisms and diagrams of ulary words or important concepts; have students use the flashcards to quiz a partner.

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Biology Chapter 3 Study Guide questionWhat are the three parts of cell theory? answerAll organisms consist of cells, all cells are derived from other cells, the cell is the most basic

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Biology Chapter 3 Study Guide Answer Key. by Admin on January 15, 2019. For questions 1-5, briefly describe what each of the following scientists did to help develop the cell theory. Robert Hooke: 1665 - English scientist that cut a thin slice of cork and looked at it under his microscope. To him, the cork seemed to be made up of empty little ...

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