

Chapter 4 Resource Cell Reproduction Answers

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Chapter 4 Resource Cell Reproduction
Cell Reproduction 3 Name Date Class Modeling Mitosis Procedure 1. Make models of cell division using materials supplied by your teacher. 2. Use four chromosomes in your model. 3. When finished, arrange the models in the order in which mitosis occurs. Analysis 1. In which steps is the nucleus visible? 2.

Chapter 4 Resource: Cell Reproduction
asexual reproduction Cell Division and Mitosis Like this dividing amoeba, a one-celled organism reaches a certain size and then reproduces. 96 CHAPTER 4 Cell Reproduction Figure 1 All organisms use cell division. Many-celled organisms, such as this octopus, grow by increasing the numbers of their cells.

Chapter 4: Cell Reproduction
Chapter 4 Cell Reproduction. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. eaglescience11. mitosis, meiosis, asexual reproduction, sexual reproduction, DNA, cloning. Terms in this set (33) mitosis. process in which the nucleus divides to form two identical nuclei; each nuclei contains osame number and type of ...

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4. compound that does not contain carbon 5. a substance that speeds up a chemical reaction in a cell 6. passive transport of water by diffusion 7. when the contents of a vesicle are released by the cell 8. movement of substances without the use of energy 9. large molecules are surrounded by the cell membrane and enter the cell

Chapter 4 Resource: Cell Processes
4.11 Vegetative Reproduction In Flowering Plants • A type of asexual reproduction. • New plants are produced from certain parts of the parent plant, such as leaf, stem and root. • The various vegetative parts and example of plants which carry out vegetative reproduction are shown in the following table. Vegetative Reproduction Examples

CHAPTER 4: REPRODUCTION Sexual Asexual
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