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AP Biology

In a unicellular organism, cell division creates an entire new organism, but in multicellular organism, it creates offspring. Additionally in multicellular organisms. Cell division enables sexually producing organisms to develop from a single cell (zygote) Click again to see term ☐☐

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AP Biology Name _ Chapter 12 Guided Reading Assignment 1. Compare and contrast the role of cell division in unicellular and multicellular organisms. 2. Define the following terms: a.

Chapter 12 Ap Biology Reading Guide Answers

reading assignment ap biology name chapter 12 guided reading assignment 1 compare and contrast the role of cell division in unicellular and multicellular organisms 2 define the following terms a genome b chromosomes c somatic cells d gametes e chromatin f sister doc ap biology chapter 12 guided reading

Ap Biology Chapter 12 Guided Reading Assignment Answers

Chapter 12: The Cell Cycle Overview: 1. What are the three key roles of cell division? State each role, and give an example. Key Role Example Reproduction An amoeba, a single-celled eukaryote, divides into two cells. Each new cell will be an individual organism.

Chapter 12: The Cell Cycle - Biology 12 AP

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