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In interphase a cell has copied its DNA, so the chromosomes in the nucleus each consist of two connected copies, called sister chromatids. You can't see the chromosomes very clearly at this point, because they are still in their long, stringy, decondensed form. This animal cell has also made a copy of its centrosome, an organelle that will play a key role in orchestrating mitosis, so there

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are two centrosomes.

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The cell plate separates the two daughter cells. As cell wall material is laid down, the two cells move apart from one another to yield two new daughter cells. Mitosis serves several functions in living cells. In many simple organisms, it is the method for asexual reproduction (for example, in the cells of a fungus).

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Access Free Biology Cell Reproduction Study Guide Key unites with another gamete to give rise to a new organism. An example of this would be sperm cells and egg cells in humans. What is asexual reproduction? Asexual reproduction involves one parent and produces offspring that are genetically identical to each other and to the parent. Biology Study

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We will be discussing two different types of cell reproduction--mitosis and meiosis. These processes are responsible for creating two different types of cells. Mitosis is a process that creates a nearly exact copy of the original cell. Somatic cells, which include nearly all human cells, are created by this process. Meiosis is a different form of reproduction that leads to the production of germ cells, or sex cells.

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As its name suggests, the main goal of cellular reproduction is to "reproduce" a copy of an existing cell. This process needs to be accomplished in such a way as to faithfully copy a cell's contents and then divide it such that each resulting cell contains the appropriate, similar cellular components.