

Amoeba Sisters Video Recap of Mitosis: The Amazing Cell Process That Uses Division to Multiply

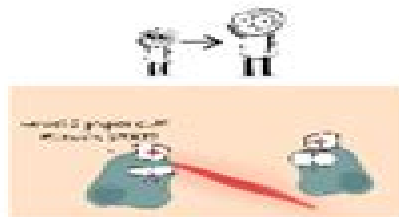
1. Mitosis is done by your body cells. What types of cells do not undergo mitosis?

Sperm and egg cells



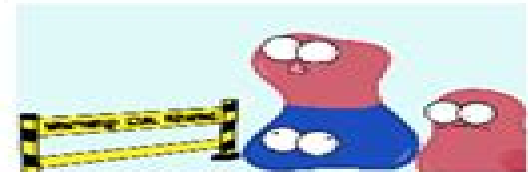
2. Describe 2 ways that mitosis is important for your body.

To grow and repair or damage



3. This illustration is trying to demonstrate something that mitosis is not. In mitosis, the cells that are created are

identical



4. Mitosis is just one small part of the cell cycle! Describe what would occur if cells were in mitosis more than they were in interphase.

Duplicate too quickly



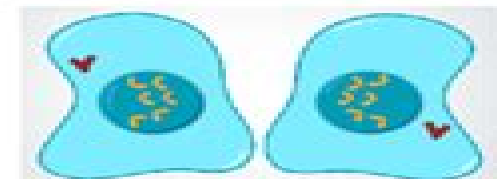
5. When cells are dividing, it is important to understand that they have to move chromosomes equally to both cells. Based on this illustration, describe what a chromosome is made of.

Proteins and DNA



6. Mitosis starts and ends with diploid cells. That means they have two sets of chromosomes (both parents each contribute a set). In humans, how many chromosomes should be in each of these diploid cells after mitosis?

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Answer Sheet Mitosis Meiosis And Protein Synthesis

Valerie C Scanlon,Tina Sanders



Answer Sheet Mitosis Meiosis And Protein Synthesis:

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