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Enchanted learning mitosis worksheet answers

Thank you for your participation! Advertisement.EnchantedLearning.com is a user-supported site. As a bonus, site members have access to a banner-free version of the site, with printable pages. Click here to learn more. Mitosis is the duplication and division of the nucleus and nuclear material of the eukaryotic cell (DNA). The stages of mitosis are: [interphase (the cell when not subjected to mitosis, but DNA is reproduced)], profase, metaphase, anaphase and telophosate. Conditions of use: Anaphase - the phase of mitosis, at which chromosomes begin to divide.Centrioli - paired cylindrical organelles located at right angles to each other, located in the center of a microtubule.Centrifuges - the centrifugal is a collapsed area of a nuclear chromosome - microfibers attach to the centrifuge during mitosis.Chromosomes - structures in the nucleus that contain DNA molecules that contain the genes. Interphase phase - the life cycle phase of the cell in which DNA is replicated.Microtubules - tiny strands (about 25 nanometres in diameter) that are active in mitosis.Metaphase - the mitosis phase in which the line of chromosomesof the equator (central plane) of the cell.Profase - the mitosis phase , in which the duplicate chromosomes are condensed, the nuclear shell dissolves and the centrifuges are separated and moved to opposite ends of the cell.Telofase, the last phase of mitosis, when chromosomes migrate to opposite ends of the cell, two new nuclear envelopes and cellless chromosomes are formed. 

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