

Mitosis and Meiosis Webquest

Name: _____

Objective: In this activity, you will use the following web pages to examine the processes of mitosis and meiosis. Both of these processes are important in homeostasis as well as human reproduction.

PART A: Cell Growth and Mitosis

Please go to the following webpage:

<http://plaza.ufl.edu/alallen/pgl/modules/rio/stingarees/module/index.html>

1. What is the function of the cell membrane related cell division?
2. What is the role of the nucleus in cell division?
3. What is the role of the centrioles in cell division?
4. What is the role of the microtubules in cell division?

Click on the tab, "Why Must Cells Divide?"

5. Why are cells limited in size?
6. Click on the animation. A cell with 2cm sides has what surface area? _____ What volume?
7. What would be the surface to volume ratio?
8. A cell with a large volume will have a more difficult time doing what?

Click on the tab, "What Does Mitosis Do?"

9. What are the 2 major functions of mitosis?

Click on the tab, "Built-in Controls in Mitosis"

10. What are the 2 ways that cells "know" to stop dividing?

Please go to: <http://www2.estrellamountain.edu/faculty/farabee/BIOBK/BioBookmito.html>

11. What ends the cell division process where one cell splits from the sister cell?
12. Some cells divide rapidly. Example?
13. Some cells do not divide at all after maturity. Example?
14. What creatures does binary fission occur in?
15. List the steps in the cell cycle in order:

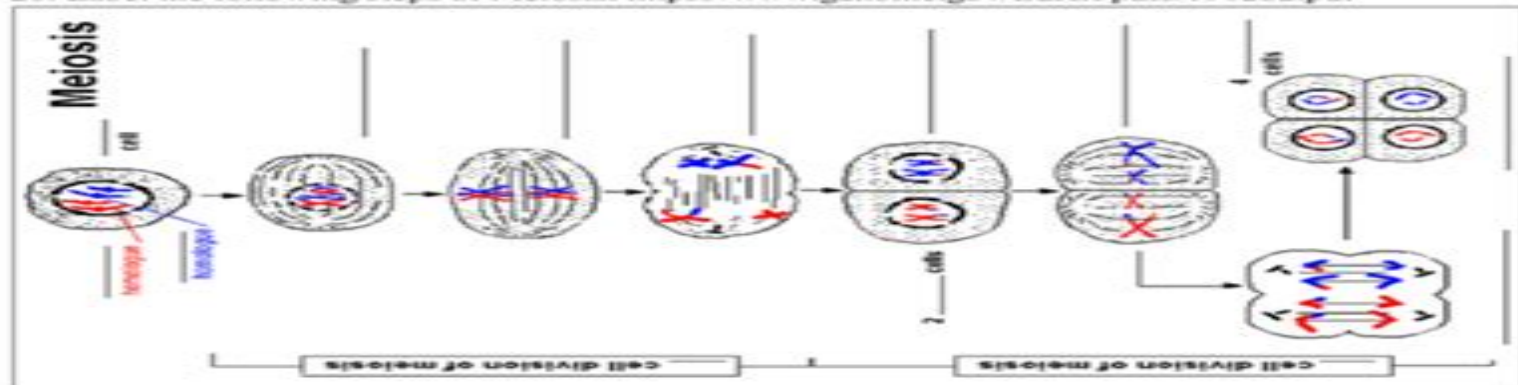
PART B: Meiosis

Please go to the webpage: <http://www.lpscience.fatcow.com/jwanamaker/animations/meiosis.html>

16. What is the purpose of meiosis?

Please go to <http://www.cellsalive.com/meiosis.htm> Start the animation. Click on the phases

17. What do the chromosomes do in Prophase I?
18. Crossing Over occurs in Prophase I. What is the significance of crossing over?
19. Compare the number of chromosomes in the starting parent cell to the number of chromosomes in each of the four daughter cells formed by meiosis.
20. Label the following steps of Meiosis: <https://www.genome.gov/EdKit/pdfs/1902b2.pdf>



Cell Cycle And Mitosis Webquest Answer Key

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Cell Cycle And Mitosis Webquest Answer Key:

Mitosis: Cell Growth & Division Science Learning Guide NewPath Learning,2014-03-01 The Mitosis Cell Growth Chromosomes DNA Replication Mitosis Overview Phases of Animal Mitosis Cytokinesis Phase of Plant Mitosis Comparing Plant and Stem Cells Aligned to Next Generation Science Standards NGSS and other state standards **What is Mitosis?**

Mitosis Cycle vs. Cell Cycle Explained | Diploid Daughter Cells | Grade 6-8 Life Science Baby Professor,2024-04-15 Explore the miraculous world of cell division with this engaging guide ideal for grade 6 8 science educators Learn about the cell cycle focusing on interphase and mitosis to understand how cells replicate enabling growth healing and reproduction This book demystifies complex concepts such as diploid daughter cells and the stages of mitosis making them accessible to young learners Enhance your science curriculum and equip your students with the knowledge to appreciate the foundational processes of life Perfect for classroom exploration or individual study **Cell Cycle** Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 81 Chapters Mitosis Meiosis Cell division Endoreduplication Biochemical switches in the cell cycle Cdk1 Cyclin dependent kinase 4 Cyclin dependent kinase 2 Cell growth P21 CDKN1B Cyclin D ATG8 MDIA1 Spindle checkpoint Cell division control protein 4 Cyclin dependent kinase 8 E2F Cyclin dependent kinase 6 Rho associated protein kinase Cyclin dependent kinase 7 APC C activator protein CDH1 Septins Wee1 Cyclin A2 Sic1 Cyclin dependent kinase 5 Cytokinesis Cyclin dependent kinase inhibitor 1C MAD1 G2 phase Cell cycle analysis Cdc25 Cell cycle checkpoint CIT Program Tumor Identity Cards CDK7 pathway Preprophase Ki 67 Cyclin dependent kinase 10 Cyclin dependent kinase 3 Aurora inhibitors G2 M DNA damage checkpoint Maturation promoting factor Fission Metaphase Condensin G1 and G1 S cyclins budding yeast Postreplication checkpoint Start point Preprophase band G0 phase SMC protein S phase CDK inhibitor Hyperphosphorylation Restriction point Cyclin B Polo like kinase Phragmoplast G1 phase Cell plate Phragmosome Phycoplast Aster Density dependent inhibition Cyclin E Cyclin dependent kinase complex Meiomitosis Salvage enzyme Mitotic catastrophe Bivalent Cyclin D Cdk4 G1 S transition S phase promoting factor CDK activating kinase Meiocyte *Leveled Texts: Mitosis* Joshua BishopRoby,2014-01-01 All students can learn about mitosis through text written at four different reading levels Symbols on the pages represent reading level ranges to help differentiate instruction Provided comprehension questions complement the text The Mitotic Cycle; The Cytoplasm and Nucleus During Interphase and Mitosis Arthur Frederick William Hughes,2015-08-13 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no

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Regulation of Nuclear Events in Mitosis and Meiosis R. A. Schlegel,1962 *What is Mitosis? Mitosis Cycle Vs. Cell Cycle Explained Diploid Daughter Cells Grade 6-8 Life Science* Baby Professor,2024-01-04 Explore the miraculous world of cell division with this engaging guide ideal for grade 6 8 science educators Learn about the cell cycle focusing on interphase and mitosis to understand how cells replicate enabling growth healing and reproduction This book demystifies complex concepts such as diploid daughter cells and the stages of mitosis making them accessible to young learners Enhance your science curriculum and equip your students with the knowledge to appreciate the foundational processes of life Perfect for classroom exploration or individual study [Mitosis 39 Success Secrets - 39 Most Asked Questions on Mitosis - What You Need to Know](#) Jacqueline Long,2014-12-22 Mitosis Classic Edition There has never been a Mitosis Guide like this It contains 39 answers much more than you can imagine comprehensive answers and extensive details and references with insights that have never before been offered in print Get the information you need fast This all embracing guide offers a thorough view of key knowledge and detailed insight This Guide introduces what you want to know about Mitosis A quick look inside of some of the subjects covered Golgi apparatus Fate during mitosis Mitosis Telophase Mitosis Promoting Factor Structure Human fertilization Mitosis Fertilization age Mitosis Mitosis Promoting Factor Inhibition of myosin Mitosis Promoting Factor Disassembly by anaphase promoting complex Mitosis Interphase Cell cycle progression Mitosis M phase mitotic phase Homologous chromosomes In mitosis Mitosis Metaphase Spindle checkpoint Mitosis anchoring of chromosomes to the spindle and chromosome segregation Spindle assembly checkpoint Mitosis anchoring of chromosomes to the spindle and chromosome segregation Developmental age Mitosis Meiosis Theory that meiosis evolved from mitosis Mitosis Cytokinesis Mitosis Prometaphase Meiosis Sharing of components during the evolution of meiosis and mitosis Meiosis Meiosis vs mitosis Procreation Mitosis and meiosis Mitosis Prophase G2 phase End of G2 Entry into Mitosis Nondisjunction Mitosis Reproductive Mitosis and meiosis Mitosis Promoting Factor Activation of MPF Homologous recombination Timing within the mitosismitotic cell cycle Mitosis Promoting Factor Discovery M phase Mitosis M phase mitotic phase Mitosis Consequences of errors Mitotic Endomitosis Spindle poison Mitosis Mitosis Promoting Factor Overview of functions of MPF and much more

Mitosis Facts and Questions M. Little,1977-11 Two years ago about twenty people gathered informally in our institute to discuss mitosis We took this opportunity to try to separate the hard facts of mitosis which are accepted by most people from the soft ones which are still open for discussion Surprisingly few hard facts survived with their reputation still intact This result led us to orga nize a similar meeting on a larger scale The outcome was the workshop Mitosis Facts and Questions

which was held at the German Cancer Research Center in Heidelberg from April 25-29, 1977. An introductory lecture was given for each of nine major topics followed by an extensive discussion of facts, questions, and future experiments. Further details were provided by posters. The proceedings of the meeting are published in this volume. We feel that many open questions and facts described here will provide stimulating ideas and a basis for further investigation of this fundamental process. The success of the workshop would not have been possible without the help of many people. We are very grateful to the German Cancer Research Center for its interest and assistance and for the support of the Verein zur Forderung der Krebsforschung in Deutschland represented by Prof. Dr. h. c. K. H. Bauer, the ECBO (European Cell Biology Organization) and the Deutsche Gesellschaft für Zellbiologie. Our sincere thanks are also extended to our students and technicians for their enthusiastic help and to Mrs. Joa for typing the manuscripts.

Mitosis Mitsuhiro Yanagida, Anthony A. Hyman, Jonathon Pines, 2015. A subject collection from Cold Spring Harbor Perspectives in Biology.

Reviewing **Cell Cycle And Mitosis Webquest Answer Key**: Unlocking the Spellbinding Force of Linguistics

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