

# Mitosis

How do living things grow and repair themselves?

## Why?

Living things must grow and develop. At times they suffer injuries or damage, or cells simply wear out. New cells must be formed for the organism to survive. What process must occur to make a new, properly-functioning cell?

## Model 1 – Mitosis as Part of the Cell Cycle



1. Refer to Model 1. List the four phases in the mitosis process.

Pro phase , Metaphase , Anaphase , Telophase

2. Where is mitosis in the cell cycle? Before G<sub>1</sub> and after G<sub>2</sub>.

3. What three phases of the cell cycle are considered interphase?

G<sub>1</sub> , Synthesis , G<sub>2</sub> .

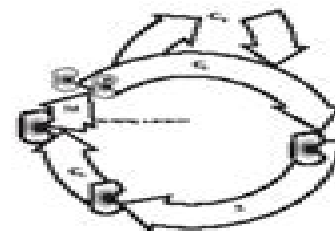
4. Refer to the cell cycle shown.

- a. How many cells are present at the beginning of mitosis?

one

- b. How many cells are present at the end of mitosis?

Two



# Pogil Activities For High School Biology Mitosis

**Franz Schrader**



## **Pogil Activities For High School Biology Mitosis:**

*Using Problem-based Learning and Hands on Activities to Teach Meiosis and Heredity in a High School Biology Classroom* Tracie Dianne Krawczyk, 2007      **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      *Mitosis: Chromosome Replication and Division*, Mitosis Chromosome Replication and Division is lesson 1 8 of Biology Lessons for Prospective and Practicing Teachers This lesson is intended for use with elementary or middle school classes and consists of various science activities that focus on the process of mitosis The lesson includes the procedures for the activities a knowledge mapping exercise and a glossary of relevant terms There is also a section on alternative ideas which are explanations of common misconceptions about the topic San Diego State University provides this lesson online      **Mitosis and Meiosis**, 1998-12-16 Mitosis and Meiosis details the wide variety of methods currently used to study how cells divide as yeast and insect spermatocytes higher plants and sea urchin zygotes With chapters covering micromanipulation of chromosomes and making expressing and imaging GFP fusion proteins this volume contains state of the art how to secrets that allow researchers to obtain novel information on the biology of centrosomes and kinetochores and how these organelles interact to form the spindle Chapters Contain Information On How to generate screen and study mutants of mitosis in yeast fungi and flies Techniques to best image fluorescent and nonfluorescent tagged dividing cells The use and action of mitoclastic drugs How to generate antibodies to mitotic components and inject them into cells Methods that can also be used to obtain information on cellular processes in nondividing cells      **Mitosis** Andrew D. McAinsh, 2009-06-29 Made possible by the advent of modern methodology and ideal for both experienced and novice scientists this volume provides an up to date collection of approaches that can be used to investigate how the mechanism of mitosis operates at the molecular level      **The Mitotic Cycle** Arthur Frederick William Hughes, 1952      **Mitosis and Meiosis** Veronica Armstrong, 2007-01-01      **Mitosis Facts and Questions** M. Little, N. Paweletz, C. Petzelt, H. Ponstingl, D. Schroeter, H.-P. Administrative Editor: Zimmermann, V. Runnström-Reio, 2012-12-06 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 organize 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 fur Zellbiologie Our sincere thanks are also extended to our students and technicians for their enthusiastic help and to Mrs Joa for typing the manuscripts

*Meiosis and Mitosis* Jean Brachet, Alfred E. Mirsky, 2014-05-10 The Cell Biochemistry Physiology Morphology Volume III Meiosis and Mitosis covers chapters on meiosis and mitosis The book discusses meiosis with regard to the meiotic behavior of chromosomes the anomalous meiotic behavior in organisms with localized centromeres and in forms with nonlocalized centromeres and the nature of the synaptic force The text also describes the mechanism of crossing over the relationship of chiasmata to crossing over and metaphase pairing and the reductional versus equational disjunction The process of mitosis and the physiology of cell division are also considered The book further tackles the significance of cell division and chromosomes the essential mitotic plan and its variants the preparations for mitosis and the transition period The text also demonstrates the time course of mitosis the mobilization of the mitotic apparatus metakinesis the metaphase the mitotic apparatus anaphase telophase cytokinesis and the physiology of the dividing cell Physiological reproduction mitotic rhythms and experimental synchronization and the blockage and stimulation of division are also encompassed Biologists microbiologists zoologists and botanists will find the book invaluable

**Mitosis/Cytokinesis** Arthur Zimmerman, 2012-12-02 Mitosis Cytokinesis provides a comprehensive discussion of the various aspects of mitosis and cytokinesis as studied from different points of view by various authors The book summarizes work at different levels of organization including phenomenological molecular genetic and structural levels The book is divided into three sections that cover the premeiotic and premitotic events mitotic mechanisms and approaches to the study of mitosis and mechanisms of cytokinesis The authors used a uniform style in presenting the concepts by including an overview of the field a main theme and a conclusion so that a broad range of biologists could understand the concepts This volume also explores the potential developments in the study of mitosis and cytokinesis providing a background and perspective into research on mitosis and cytokinesis that will be invaluable to scientists and advanced students in cell biology The book is an excellent reference for students lecturers and research professionals in cell biology molecular biology developmental biology genetics biochemistry and physiology

*Experimental Control of Mitosis: II* J. J. McCormick, 1972

Mitosis 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 39 Chapters Anaphase Anaphase promoting complex Anaphase lag Aster cell biology Astral microtubules Aurora inhibitor Binucleated cells Cdc14 Cell plate Chromatid Chromatin bridge Cohesin Condensin Interphase Metaphase Mitogen Mitotic catastrophe Mitotic exit Mitotic index Mitotic inhibitor Origin and function of meiosis Phragmoplast Phragmosome Phycoplast Pole cell Pom1 Premature chromosome condensation

Preprophase band Prometaphase Secondary constriction Securin Separase SMC protein Spindle apparatus  
 Telophase Excerpt Mitosis is the process by which a cell separates the chromosomes in its cell nucleus into two identical sets in two separate nuclei It is a form of karyokinesis or nuclear division It is generally followed immediately by cytokinesis which divides the nuclei cytoplasm organelles and cell membrane into two cells containing roughly equal shares of these cellular components Mitosis and cytokinesis together define the mitotic M phase of the cell cycle the division of the mother cell into two daughter cells genetically identical to each other and to their parent cell This accounts for approximately 10% of the cell cycle Mitosis occurs only in eukaryotic cells and the process varies in different species For example animals undergo an open mitosis where the nuclear envelope breaks down before the chromosomes separate while fungi such as *Aspergillus nidulans* and *Saccharomyces cerevisiae* yeast undergo a closed mitosis where chromosomes divide within an intact cell nucleus Prokaryotic cells which lack a nucleus divide by a process called binary fission The process of mitosis is fast and highly complex The sequence of events is divided into stages corresponding to the completion of one set of activities and the start of the next These stages      The Disagreement of Mitosis and Meiosis Corey Nagle, 2012 Cell Division Mitosis or Meiosis Trying to remember how a cell divides Confused by mitosis and meiosis This charming story of two cells Stemmi and Stemly tells of the cells mission to make more cells and their disagreements over how to accomplish this goal Each cell describes a plan mitosis or meiosis and the resulting division Handy quick fact charts illustrations and a comparison of mitosis and meiosis are included at the end of the book This book is intended for a middle school or high school basic life science audience The book looks at the basics of cellular division for producing body cells and gamete cells      **Mitosis and Meiosis Part A** , 2018-05-24 Mitosis and Meiosis Part A Volume 144 a new volume in the Methods in Cell Biology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Unique to this updated volume are chapters on Analyzing the Spindle Assembly Checkpoint in human cell culture an Analysis of CIN a Functional analysis of the tubulin code in mitosis Employing CRISPR Cas9 genome engineering to dissect the molecular requirements for mitosis Applying the auxin inducible degradation AID system for rapid protein depletion in mammalian cells Small Molecule Tools in Mitosis Research Optogenetic control of mitosis with photocaged chemical and more Contains contributions from experts in the field from across the world Covers a wide array of topics on both mitosis and meiosis Includes relevant analysis based topics      **Understanding Meiosis and Mitosis** Stephanie Harris, 2021-11-16 Meiosis and mitosis are the processes of cell division that are studied in cell biology Meiosis is a type of cell division that is used to produce gametes like sperm or egg cells It is used by sexually reproducing organisms This process includes two rounds of cell division that leads to the formation of four cells with one copy of each chromosome Mitosis is the process in which chromosomes are replicated into two new nuclei This results in cells that are genetically identical and which retain the same number of chromosomes It is concerned with the transfer of parent cell s genome into two subsequent daughter cells The

processes of meiosis and mitosis differ in two aspects These are recombination and the number of chromosomes The topics included in this book are of utmost significance and bound to provide incredible insights to readers Different approaches evaluations methodologies and studies related to this field have been included herein Coherent flow of topics student friendly language and extensive use of examples make this book an invaluable source of knowledge      **Mitosis** Franz Schrader,1944

**Marshmallow Meiosis: Explore Genetics by Raising Reebops in the Classroom** , Darci Holland offers a lesson for high school biology students entitled Marshmallow Meiosis Explore Genetics by Raising Reebops in the Classroom The lesson reinforces the concept of how genetic traits are passed to the next generation Holland notes that the idea for the lesson came from Marshmallow Meiosis an article written by Patti Soderberg and originally published in the November 1992 issue of The Science Teacher      **Mitosis** Mitsuhiro Yanagida,Anthony A. Hyman,Jonathon Pines,2015 A subject collection from Cold Spring Harbor perspectives in biology      *Mitosis* Franz Schrader,1953 Structure The actuality of structural elements in the spindle Nature and origin of the spindle apparatus Hypotheses of mitosis Related problems Conclusion      *Molecular Regulation of Nuclear Events in Mitosis and Meiosis* R. A. Schlegal,1962

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