

LIFE SCIENCES - QUICK FIX - PAPER TWO

MEIOSIS

STRUCTURE AND ARRANGEMENT OF CHROMOSOMES IN A NORMAL HUMAN KARYOTYPE.

- Each chromosome comprises two chromatids✓
- held together by a centromere✓
- There are 23 pairs✓/46 chromosomes in
- human somatic cells✓/body cells
- which are arranged into homologous pairs✓
- that are similar in length✓
- carry genes for the same characteristics✓
- have alleles of a particular gene at the same loci✓and
- have the same centromere position✓
- Each somatic cell has 22 pairs✓/44 autosomes✓and
- a pair✓/2 gonosomes✓/sex chromosomes/X and Y chromosomes
- Autosomes are arranged in pairs from largest to smallest✓ in a karyotype
- Males have XY chromosomes✓
- Females have XX chromosomes✓
- The X chromosome is larger than the Y chromosome✓

BEHAVIOUR OF THE CHROMOSOMES DURING THE DIFFERENT PHASES OF MEIOSIS I.

- During prophase✓ I
- chromosomes pair✓up/homologous pairs /bivalents form
- Crossing over✓exchange of genetic material occurs
- between chromatids✓/adjacent chromosome pairs
- During metaphase✓ I of meiosis
- homologous chromosomes✓/chromosome pairs are arranged
- at the equator✓of the cell
- in a random✓ way
- with the chromosome attached to the spindle fibre✓
- During anaphase✓ I
- chromosome pairs separate✓/chromosomes move to opposite poles
- During telophase✓ I
- the chromosomes reach the poles of the cell✓

2physical Sciences March Paper Memorandum

Ontario. Legislative Assembly



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Federal Register ,2012-06 How We Teach Science John L. Rudolph,2019-06-01 A former Wisconsin high school science teacher makes the case that how and why we teach science matters especially now that its legitimacy is under attack Why teach science The answer to that question will determine how it is taught Yet despite the enduring belief in this country that science should be taught there has been no enduring consensus about how or why This is especially true when it comes to teaching scientific process Nearly all of the basic knowledge we have about the world is rock solid The science we teach in high schools in particular laws of motion the structure of the atom cell division DNA replication the universal speed limit of light is accepted as the way nature works Everyone also agrees that students and the public more generally should understand the methods used to gain this knowledge But what exactly is the scientific method Ever since the late 1800s scientists and science educators have grappled with that question Through the years they ve advanced an assortment of strategies ranging from the laboratory method to the five step method to science as inquiry to no method at all How We Teach Science reveals that each strategy was influenced by the intellectual cultural and political circumstances of the time In some eras learning about experimentation and scientific inquiry was seen to contribute to an individual s intellectual and moral improvement while in others it was viewed as a way to minimize public interference in institutional science John Rudolph shows that how we think about and teach science will either sustain or thwart future innovation and ultimately determine how science is perceived and received by the public *Sessional Papers* Ontario. Legislative Assembly,1897

Sessional Papers - Legislature of the Province of Ontario Ontario. Legislative Assembly,1897 **From Medical Chemistry to Biochemistry** Robert E. Kohler,1982-05-31 This penetrating case study of institution building and entrepreneurship in science shows how a minor medical speciality evolved into a large and powerful academic discipline Drawing extensively on little used archival sources the author analyses in detail how biomedical science became a central part of medical training and practice The book shows how biochemistry was defined as a distinct discipline by the programmatic vision of individual biochemists and of patrons and competitors in related disciplines It shows how discipline builders used research programmes as strategies that they adapted to the opportunities offered by changing educational markets and national medical reform movements in the United States Britain and Germany The author argues that the priorities and styles of various departments and schools of biochemistry reflect systematic social relationships between that discipline and biology chemistry and medicine Science is shaped by its service roles in particular local contexts This is the central theme The author s view of the political economy of modern science will be of interest to historians and social scientists scientific and medical practitioners and anyone interested in the ecology of knowledge in scientific institutions and professions The Chemical News and Journal of Physical Science ,1881 *Scientists in the Classroom* J. Rudolph,2002-05-02 During the 1950s leading American scientists embarked on an unprecedented project to remake high

school science education Dissatisfaction with the soft school curriculum of the time advocated by the professional education establishment and concern over the growing technological sophistication of the Soviet Union led government officials to encourage a handful of elite research scientists fresh from their World War II successes to revitalize the nations science curricula In Scientists in the Classroom John L Rudolph argues that the Cold War environment long neglected in the history of education literature is crucial to understanding both the reasons for the public acceptance of scientific authority in the field of education and the nature of the curriculum materials that were eventually produced Drawing on a wealth of previously untapped resources from government and university archives Rudolph focuses on the National Science Foundation supported curriculum projects initiated in 1956 What the historical record reveals according to Rudolph is that these materials were designed not just to improve American science education but to advance the professional interest of the American scientific community in the postwar period as well Chemical News and Journal of Physical Science ,1881

Research Summary Jet Propulsion Laboratory (U.S.),1960 **Globalizing Physics** Roberto Lalli,Jaume Navarro,2024-07-09 This is an open access book available under the terms of a CC BY NC ND 4 0 International licence It is free to read on the Oxford Academic platform and offered as a free PDF download from OUP and selected open access locations Following the centenary of the International Union of Pure and Applied Physics this volume features contributions from leading science historians from around the world on the changing roles of the institution in international affairs from its foundation in 1922 to the present The case studies presented in this volume show the multitude of functions that IUPAP had and how these were related to the changing international political contexts The book is divided into three parts The first discusses the interwar period demonstrating how the exclusion of communities of the Central Powers from international scientific institutions imposed by victorious allied countries made IUPAP ineffective until the end of World War II The second part analyzes the changing roles assumed by IUPAP starting from its complete renovation after World War II Case studies covering the role of IUPAP in physics education in metrology in joint commissions with other unions and in defining the complex relations between pure and applied physics provide examples of IUPAP s impact on the world of science Part III squarely addresses the science diplomacy aspects of IUPAP during the Cold War highlighting the importance of IUPAP in furthering diplomatic goals and explaining the origin of the pursuit of the free circulation of scientists as the activity that characterized the main function of international unions during the Cold War Highlighting how often scientific agendas and political imperatives were entangled in the activities of IUPAP the book analyzes the work of the Union as exercises of science diplomacy thus contributing to the current debate on the use of science and technology in international relations

Archibald Liversidge, FRS Roy MacLeod,2009-12-14 When Archibald Liversidge first arrived at Sydney University in 1872 as reader in geology and assistant in the laboratory he had about ten students and two rooms in the main building In 1874 he became professor of geology and mineralogy and by 1879 he had persuaded the senate to open a faculty of science

He became its first dean in 1882 Liversidge also played a major role in the setting up of the Australasian Association for the Advancement of Science which held its first congress in 1888 For anyone interested in Archibald Liversidge his contribution to crystallography mineral chemistry chemical geology strategic minerals policy and a wider field of colonial science

Proceedings, American Philosophical Society (vol. 136, No. 1, 1992) , *A History of Scientific Journals* Aileen Fyfe, Noah Moxham, Julie McDougall-Waters, Camilla Mørk Røstvik, 2022-10-03 Modern scientific research has changed so much since Isaac Newton's day it is more professional collaborative and international with more complicated equipment and a more diverse community of researchers Yet the use of scientific journals to report share and store results is a thread that runs through the history of science from Newton's day to ours Scientific journals are now central to academic research and careers Their editorial and peer review processes act as a check on new claims and findings and researchers build their careers on the list of journal articles they have published The journal that reported Newton's optical experiments still exists First published in 1665 and now fully digital the Philosophical Transactions has carried papers by Charles Darwin Dorothy Hodgkin and Stephen Hawking It is now one of eleven journals published by the Royal Society of London Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing The editorial management business practices and financial difficulties of the Philosophical Transactions and its sibling Proceedings reveal the meaning and purpose of journals in a changing scientific community At a time when we are surrounded by calls to reform the academic publishing system it has never been more urgent that we understand its history

Sessional Papers ... of the Legislative Assembly of the Province of Ontario ... Ontario. Legislative Assembly, 1878

Pills, Power, and Policy Dominique A. Tobbell, 2012 Tobbell analyzes the political and economic history of the alignment of the pharmaceutical industry academic institutions and their faculty and organized medicine This book is essential reading for policymakers and their staff as well as persons who study the history of health policy and those who contribute to it through medical research advocacy and journalism Daniel Fox author of *The Convergence of Science and Governance* Research Health Policy and American States Dominique Tobbell's vivid balanced and probing account of pharmaceutical politics is a significant needed analysis of the relationships between the pharmaceutical industry university researchers the medical profession and government in the Cold War period More than this *Pills Power and Policy* shows why it continues to be difficult to agree in the United States on the relative roles of corporate enterprise government regulation technological innovation freedom to prescribe and consumer marketing and protection all played out against the rising costs of health care Timely and thought provoking Rosemary A Stevens DeWitt Wallace Distinguished Scholar Department of Psychiatry Weill Cornell Medical College A superb and compelling account of the creation of one of America's most reviled entities Big Pharma With clarity and subtlety *Pills Power and Policy* weaves together the political economic and the medical to reveal the entangled history behind our modern pharmaceutical predicament Andrea Tone Ph D Professor of History

Canada Research Chair in the Social History of Medicine McGill University Pills Power and Policy provides an outstanding description and analysis of the evolution of drug policy It is an extremely important contribution to our understanding of the political scientific and economic nature of pharmaceutical regulation Daniel S Greenberg Washington journalist and author of Science Money and Politics Political Triumph and Ethical Erosion The Chemical News : and Journal of Physical Science ,1904 **Resources in Education** ,1982 *Final Report* United States. Advisory Committee on Weather Control,1958

We Could Not Fail Richard Paul,Steven Moss,2015-05-01 The Space Age began just as the struggle for civil rights forced Americans to confront the long and bitter legacy of slavery discrimination and violence against African Americans Presidents John F Kennedy and Lyndon Johnson utilized the space program as an agent for social change using federal equal employment opportunity laws to open workplaces at NASA and NASA contractors to African Americans while creating thousands of research and technology jobs in the Deep South to ameliorate poverty We Could Not Fail tells the inspiring largely unknown story of how shooting for the stars helped to overcome segregation on earth Richard Paul and Steven Moss profile ten pioneer African American space workers whose stories illustrate the role NASA and the space program played in promoting civil rights They recount how these technicians mathematicians engineers and an astronaut candidate surmounted barriers to move in some cases literally from the cotton fields to the launching pad The authors vividly describe what it was like to be the sole African American in a NASA work group and how these brave and determined men also helped to transform Southern society by integrating colleges patenting new inventions holding elective office and reviving and governing defunct towns Adding new names to the roster of civil rights heroes and a new chapter to the story of space exploration We Could Not Fail demonstrates how African Americans broke the color barrier by competing successfully at the highest level of American intellectual and technological achievement Forum Memo to Members ,1962

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