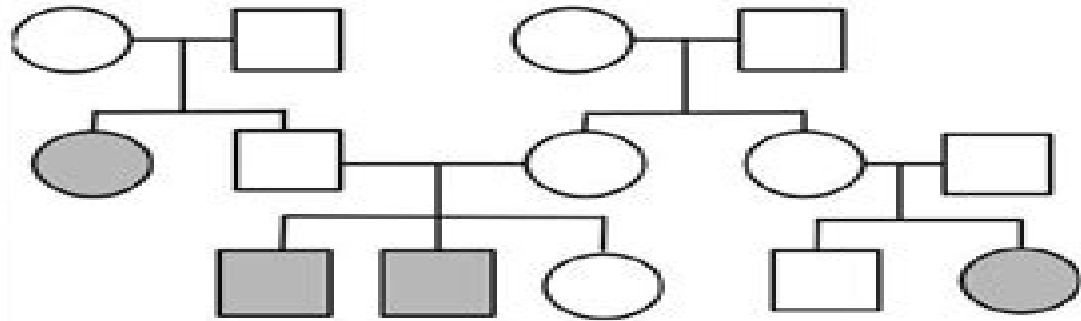


3. This pedigree shows the inheritance of **Tay-Sachs** in a family. Tay-Sachs is a recessive disorder that causes cells to be unable to break down waste products. These wastes build up in brain cells and cause damage and eventual death. Fill out the genotypes of each of the family members.

TT = normal  
Tt = carrier  
tt = disease

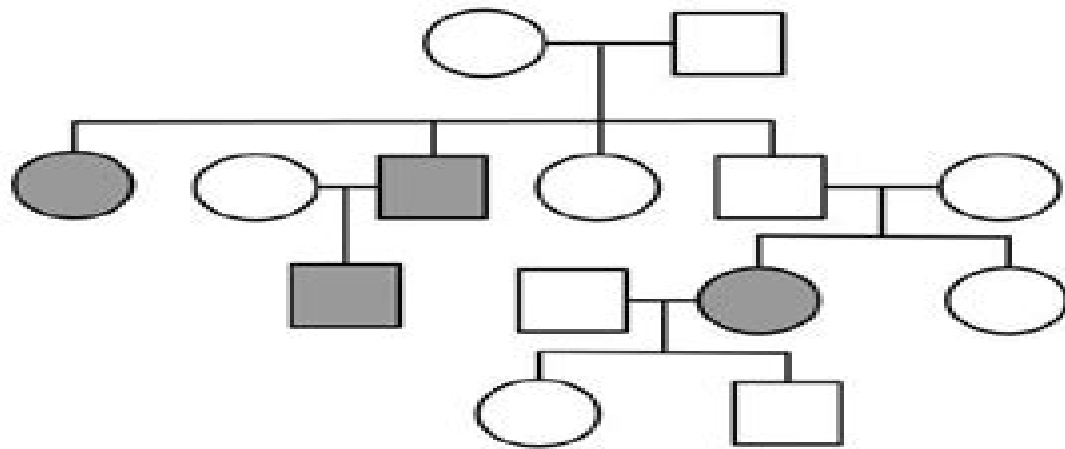


4. This pedigree shows the inheritance of **cystic fibrosis** in a family. This disease causes mucus to build up in the lungs, leading to breathing difficulty and infections.

FF = \_\_\_\_\_  
Ff = \_\_\_\_\_  
ff = \_\_\_\_\_

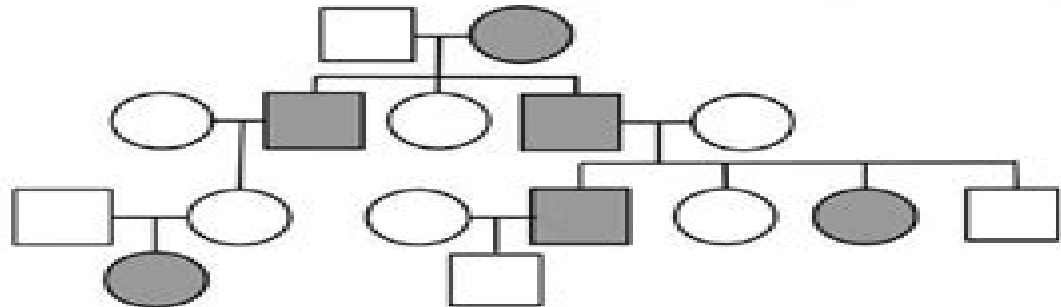
Fill out the genotypes of each of the family members.

Add to the chart to show the youngest male (3rd) generation marrying and having a child with CF.



5. This pedigree shows the inheritance of **sickle cell disease** (recessive). Fill out the genotypes of the family.

AA = normal  
Aa = carrier  
aa = sickle cell disease



# Pedigree Activities Middle School

**Sasha A. Barab, Kenneth E. Hay, Nancy  
Butler Songer, Daniel T. Hickey**

### **Pedigree Activities Middle School:**

*Teaching Science in Elementary and Middle School* Cory A. Buxton, Eugene F. Provenzo, Jr., 2010-07-08 A practical methods text that prepares teachers to engage their students in rich science learning experiences Featuring an increased emphasis on the way today's changing science and technology is shaping our culture this Second Edition of *Teaching Science in Elementary and Middle School* provides pre and in service teachers with an introduction to basic science concepts and methods of science instruction as well as practical strategies for the classroom Throughout the book the authors help readers learn to think like scientists and better understand the role of science in our day to day lives and in the history of Western culture Part II features 100 key experiments that demonstrate the connection between content knowledge and effective inquiry based pedagogy The Second Edition is updated throughout and includes new coverage of applying multiple intelligences to the teaching and learning of science creating safe spaces for scientific experimentation using today's rapidly changing online technologies and more Valuable Instructor and Student resources The password protected Instructor Teaching Site includes video clips that illustrate selected experiments PowerPoint lecture slides Electronic Test Bank Teaching guides and Web resources The open access Student Study Site includes tools to help students prepare for exams and succeed in the course video clips that illustrate selected experiments chapter summaries flash cards quizzes helpful student guides links to state standards licensure exams and PRAXIS resources and Learning from SAGE Journal Articles

*Resources for Teaching Middle School Science* Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them *Resources for Teaching Middle School Science* developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of *Resources for Teaching Elementary School Science* the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science

Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents Inquiring Scientists, Inquiring Readers in Middle School Terry Shiverdecker, Jessica

Fries-Gaither, 2016-11-30 Great news for multitasking middle school teachers Science educators Terry Shiverdecker and Jessica Fries Gaither can help you blend inquiry based science and literacy instruction to support student learning and maximize your time Several unique features make Inquiring Scientists Inquiring Readers in Middle School a valuable resource Lessons integrate all aspects of literacy reading writing speaking listening and viewing The texts are relevant nonfiction including trade books newspaper and magazine articles online material infographics and even videos A learning cycle framework helps students deepen their understanding with data collection and analysis before reading about a concept Ten investigations support current standards and encompass life physical and Earth and space sciences Units range from Chemistry Toys and Accidental Inventions to Thermal Energy An Ice Cube s Kryptonite The authors have made sure the book is teacher friendly Each unit comes with scientific background a list of common misconceptions an annotated text list safety considerations differentiation strategies reproducible student pages and assessments This middle school resource is a follow up to the authors award winning Inquiring Scientists Inquiring Readers for grades 3 5 which one reviewer called very thorough and any science teacher s dream to read The book will change the way you think about engaging your students in science and literacy **Activities for Junior High School and Middle School Mathematics** Kenneth E. Easterday, Loren

L. Henry, F. Morgan Simpson, 1981 Activities are one means of connecting both the various strands of mathematics with one another and mathematics with other disciplines This compilation of articles from NCTM journals includes strands on problem solving reasoning number relationships statistics and more *Differentiating with Graphic Organizers* Patti

Drapeau, 2016-04-26 Graphic organizers have proven to be successful tools for helping students develop their critical and creative thinking skills This research based resource shows how graphic organizers can improve teaching practices help differentiate instruction in the classroom and raise learning outcomes for all students including English language learners and students with learning disabilities The author presents graphic organizers for nine types of thinking processes based on

Bloom's taxonomy and offers examples of how to apply the graphic organizers in different subject areas and grade levels. This hands-on guide demonstrates how teachers can promote the critical thinking processes of assuming, inferring, analyzing, prioritizing, and judging. Encourage the creative thinking processes of brainstorming, connecting, creating, and elaborating. Modify graphic organizers or create their own to meet individual learning needs. With assessment rubrics for providing quality feedback included. Differentiating With Graphic Organizers addresses ways to promote and build students' creative reasoning, communication, and problem-solving skills and make the learning process a success. **The Art of Teaching Science** Jack Hassard, Michael Dias, 2013-07-04. The Art of Teaching Science emphasizes a humanistic, experiential, and constructivist approach to teaching and learning and integrates a wide variety of pedagogical tools. Becoming a science teacher is a creative process, and this innovative textbook encourages students to construct ideas about science teaching through their interactions with peers, mentors, and instructors, and through hands-on, minds-on activities designed to foster a collaborative, thoughtful learning environment. This second edition retains key features such as inquiry-based activities and case studies throughout while simultaneously adding new material on the impact of standardized testing on inquiry-based science and explicit links to science teaching standards. Also included are expanded resources like a comprehensive website, a streamlined format, and updated content, making the experiential tools in the book even more useful for both pre- and in-service science teachers. **Special Features:** Each chapter is organized into two sections: one that focuses on content and theme, and one that contains a variety of strategies for extending chapter concepts outside the classroom. Case studies open each chapter to highlight real-world scenarios and to connect theory to teaching practice. Contains 33 Inquiry Activities that provide opportunities to explore the dimensions of science teaching and increase professional expertise. Problems and Extensions. On the Web Resources and Readings guide students to further critical investigation of important concepts and topics. An extensive companion website includes even more student and instructor resources such as interviews with practicing science teachers, articles from the literature, chapter PowerPoint slides, syllabus helpers, additional case studies, activities, and more. Visit <http://www.routledge.com/textbooks/9780415965286> to access this additional material. **Before We Teach Music** Lori A. Custodero, 2024. In music education, can self-reflection on our pasts help inform better teaching? How can our actions help shape the future of music pedagogy? *Before We Teach Music* offers stories about childhood memories of music making that generate readers' own recollections and discovery. Drawing from student autobiographies, literature, and a case study of an opera written for babies, author Lori A. Custodero suggests there is much to be learned about our students before we teach them. **Hard-to-teach Biology Concepts** Susan Koba, Anne Tweed, 2009. The book is not a prescribed set of lessons or plans. Rather, it presents a framework for lesson planning, shares appropriate approaches for developing student understanding, and provides opportunities to reflect and apply those approaches to the five hard-to-teach topics. **Making a Difference: Volume I and II** Sasha A. Barab, Kenneth E. Hay, Nancy Butler Songer, Daniel T.

Hickey,2017-09-05 William Wordsworth 1770 1850 needs little introduction as the central figure in Romantic poetry and a crucial influence in the development of poetry generally This broad ranging survey redefines the variety of his writing by showing how it incorporates contemporary concepts of language difference and the ways in which popular and serious literature were compared and distinguished during this period It discusses many of Wordsworth s later poems comparing his work with that of his regional contemporaries as well as major writers such as Scott The key theme of relationship both between characters within poems and between poet and reader is explored through Wordsworth s construction of community and his use of power relationships A serious discussion of the place of sexual feeling in his writing is also included

*Resources in Education* ,1997      *Genes and Surroundings, Teacher Guide* Biological Sciences Curriculum Study,2000

**Epic Performances from the Middle Ages into the Twenty-First Century** Fiona Macintosh,Justine

McConnell,Stephen Harrison,Claire Kenward,2018-10-26 Greek and Roman epic poetry has always provided creative artists in the modern world with a rich storehouse of themes Tim Supple and Simon Reade s 1999 stage adaptation of Ted Hughes Tales from Ovid for the RSC heralded a new lease of life for receptions of the genre and it now routinely provides raw material for the performance repertoire of both major cultural institutions and emergent experimental theatre companies This volume represents the first systematic attempt to chart the afterlife of epic in modern performance traditions with chapters covering not only a significant chronological span but also ranging widely across both place and genre analysing lyric film dance and opera from Europe to Asia and the Americas What emerges most clearly is how anxieties about the ability to write epic in the early modern world together with the ancient precedent of Greek tragedy s reworking of epic material explain its migration to the theatre This move though was not without problems as epic encountered the barriers imposed by neo classicists who sought to restrict serious theatre to a narrowly defined reality that precluded its broad sweeps across time and place In many instances in recent years the fact that the Homeric epics were composed orally has rendered reinvention not only legitimate but also deeply appropriate opening up a range of forms and traditions within which epic themes and structures may be explored Drawing on the expertise of specialists from the fields of classical studies English and comparative literature modern languages music dance and theatre and performance studies as well as from practitioners within the creative industries the volume is able to offer an unprecedented modern and dynamic study of epic content and form across myriad diverse performance arenas      **Intersectionality and Race in Education** Kalwant

Bhopal,John Preston,2012-01-25 Education is a controversial subject in which difficult and contested discourses are the norm Individuals in education experience multiple inequalities and have diverse identifications that cannot necessarily be captured by one theoretical perspective alone This edited collection draws on empirical and theoretical research to examine the intersections of race gender and class alongside other aspects of personhood within education Contributors from the fields of education and sociology seek to locate the dimensions of difference and identity within recent theoretical discourses such as

Critical Race Theory Judith Butler and queer theory post structural approaches and multicultural models as they analyze whiteness and the education experience of minority ethnic groups By combining a mix of intellectually rigorous accessible and controversial chapters this book presents a distinctive and engaging voice one that seeks to broaden the understanding of education research beyond the confines of the education sphere into an arena of sociological and cultural discourse

**Race, Whiteness, and Education** Zeus Leonardo, 2009-05-12 In the colorblind era of Post Civil Rights America race is often wrongly thought to be irrelevant or at best a problem of racist individuals rather than a systemic condition to be confronted Race Whiteness and Education interrupts this dangerous assumption by reaffirming a critical appreciation of the central role that race and racism still play in schools and society Author Zeus Leonardo s conceptual engagement of race and whiteness asks questions about its origins its maintenance and envisages its future This book does not simply rehearse exhausted ideas on the relationship among race class and education but instead offers new ways of understanding how multiple social relations interact with one another and of their impact in thinking about a more genuine sense of multiculturalism By asking fundamental questions about whiteness in schools and society Race Whiteness and Education goes to the heart of race relations and the common sense understandings that sustain it thus painting a clearer picture of the changing face of racism

*Challenging Science Standards* Charles R. Ault Jr., 2015-08-06 For several decades educators have struggled to identify the attributes all sciences have in common In the popular mind this effort constitutes the importance of teaching the scientific method In the policy maker s world this pursuit yields standards for all Americans that unify the sciences For teachers the quest for unity has typically meant teaching science as process However a curriculum that prioritizes what all sciences have in common obscures their vital differences For example studying landslides is very different from doing x ray diffraction climate science is unlike medical research Na ve ideas about scientific unity impoverish the public s ability to evaluate scientific enterprises Challenging Science Standards voices skepticism towards the quest for unity Through analyses of disciplinary knowledge school curricula and classroom learning the book uncovers flaws in the unifying dimensions of the science standards It proposes respect for disciplinary diversity and attention to questions of value in choosing what science to teach Illuminated by vignettes of children and adolescents studying topics ranging from snail populations to horse fossils Challenging Science Standards proposes promising remedies

Encyclopedia of Curriculum Studies Craig Kridel, 2010-02-16 The study of curriculum beginning in the early 20th century first served the areas of school administration and teaching and was used to design and develop programs of study The field subsequently expanded and drew upon disciplines from the arts humanities and social sciences to examine larger educational forces and their effects upon the individual society and conceptions of knowledge Curriculum studies now embraces an array of academic scholarship in relation to personal and institutional needs and interests while it also focuses upon a diverse and complex dynamic among educational experiences practices settings actions and theories The Encyclopedia of Curriculum Studies

provides a comprehensive introduction to the academic field of curriculum studies for the scholar student teacher and administrator This two volume set serves to inform and to introduce terms events documents biographies and concepts to assist the reader in understanding aspects of this rapidly changing expansive and contested field of study Key Features Displays different perspectives by having authors contribute independent essays on the nature and future of curriculum studies Presents a unique and in depth treatment of the Twenty Sixth Yearbook of the National Society for the Study of Education NSSE a 1927 publication that has taken on legendary dimensions for the field of curriculum studies Contains bibliographic entries which feature specific publications by curriculum leaders that helped to define the field Helps readers to learn unfamiliar terms and concepts to become more comfortable with specialized phrases and to understand the many significant and perplexing concepts and questions that characterize the field Key Themes Biography and Prosopography Concepts and Terms Content Descriptions Influences on Curriculum Studies Inquiry and Research Nature of Curriculum Studies Organizations Schools and Projects Publications Theoretical Perspectives Types of Curricula The Encyclopedia of Curriculum Studies offers the careful reader a surprisingly revealing depiction of the conventions mores and accepted research and writing practices of the field of curriculum studies as it continues to expand and change Availability in print and electronic formats provides students with convenient easy access wherever they may be      **Teaching 2030** Barnett Berry,2011-01-01 In the raging controversy over the purpose of public education and how to fix the nation s underperforming schools the voices of America s best teachers are seldom heard Now for the first time in a provocative book about the future of teaching and learning 12 of America s most accomplished classroom educators join a leading advocate for a 21st century teaching profession to bring expert pedagogical know how and fresh and provocative policy ideas to the national school reform debate Together they identify four emergent realities that will shape the learning experience of children born in the New Millennium and propose six levers of change that can ignite a bright future for students by ensuring they all have access to excellent teaching      **MAVO** Gennifer Weisenfeld,2002-02-25 Mavo were aJapanese group of artists active in Tokyo from 1923 1925      **Education for All** Robert E. Slavin,1996-01-01 This work is a collection of previously published articles by Robert Slavin The articles trace the evolution over a quarter century of the powerful idea that given well developed rigorously evaluated methods and materials teachers can succeed with virtually all children      [Current Index to Journals in Education](#) ,1997



Pedigree Activities Middle School: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have charmed audiences this year. Pedigree Activities Middle School : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Pedigree Activities Middle School : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Pedigree Activities Middle School : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Pape, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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