

LIFE SCIENCES Grade 12

Practical Task Term 2: Genetics and Heredity

Date: _____

Name: _____

Duration: 1 hour



Total	
	30

SECTION A

QUESTION 1

**INSTRUCTIONS TO LEARNERS – THIS IS AN INDIVIDUAL TASK.
THE TASK MUST BE DONE IN CLASS UNDER
CONTROLLED CONDITIONS.**

Background

Every family has observable characteristics, or traits, that are passed on from parents to their children. We can categorize these traits in two different ways: as genotype and phenotype. A person's **genotype** is the set of genes that he/she carries (what their DNA 'says'). The **phenotype** is the observable characteristics (what we can see). Different versions of the same gene are called **alleles**. To keep things simple, we give the genotype a two-letter code. You will be given codes to use in this exercise.

Each letter of the two-letter code is an allele. Remember that you get two copies of each gene: one from mom and one from dad.

You have two 'aliens' – a female and a male.



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Grade Practical Life Science

Xiufeng Liu



Grade Practical Life Science:

1996 Science Performance Standards Mary Lyn Bourque, 1997 Science for Grades VII, VIII, and IX. Saint Louis (Mo.). Board of Education, 1926 Formation of the Earth, Grade 9 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2022-05-23 What if you could challenge your ninth graders to use geologic theory and standards of measurement to explore different epochs and time periods of the Earth's formation With this volume in the STEM Road Map Curriculum Series you can Formation of the Earth outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary three lesson module uses project and problem based learning to help students investigate how Earth science professionals gather information and develop theories about the formation of the Earth and the processes taking place since the proliferation of humans Working in teams students will work to identify define and describe the attributes scientists use to delineate Earth's eras periods and epochs in order to determine the appropriate boundary event to define the Anthropocene Epoch and will develop a publication ready textbook entry for an Earth science textbook To support this goal students will do the following Identify define and describe attributes of eras periods and epochs which have marked geologic time in Earth's history Evaluate various possible index layers and boundary events that mark the beginning of the Anthropocene Epoch to determine which is most appropriate when labeling the current epoch in Earth's history Design and present a multimedia presentation to share with textbook publishers regarding information on the Anthropocene Epoch to include in a secondary level Earth science textbook Create a publication ready textbook entry describing the Anthropocene Epoch The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Formation of the Earth can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach

Student Work and Teacher Practices in Science Christine Y. O'Sullivan, Andrew R. Weiss, 1999 In 1996 the National Assessment of Educational Progress NAEP assessed the knowledge and skills of students in the areas of earth science life science and physical science It also collected information related to the background of students grades 4 8 and 12 their teachers grades 4 and 8 and the schools they attended grades 4 8 and 12 This report is intended primarily for science teachers hence the results presented relate directly to student performance classroom practices and school climate This report also discusses students attitudes and beliefs about science The report is divided into four parts In the first part chapter 1 an overview of the assessment is provided This includes information about the framework used in the development of the assessment a description of how the assessment was administered to students and an explanation of how to interpret NAEP results In the second part chapters 2 3 and 4 examples of questions and student responses are presented These chapters are divided by

grade The third part chapters 5 and 6 contains information collected from students teachers and school administrators about classroom practices student motivation and parental involvement in learning Finally the fourth part contains appendices offering a fuller description of the procedures used for the NAEP 1996 science assessment appendix A scoring guides for questions discussed in chapters 2 3 and 4 appendix B and standard errors for the statistics presented in the report appendix C WRM

Genetically Modified Organisms, Grade 7 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2022-05-24 What if you could challenge your seventh graders to become informed citizens by analyzing real world implications of GMOs With this volume in the STEM Road Map Curriculum Series you can Genetically Modified Organisms outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary five lesson module uses project and problem based learning to help students investigate the opportunities and challenges of GMO production and consumption Working in teams students will create a documentary communicating the health social and economic aspects of GMO production and consumption To support this goal students will do the following Use the Internet and other sources to build knowledge of an issue and recognize and value stakeholders and their viewpoints in an issue Explore the relationship among local state and federal legislation related to GMOs Understand the role of cost benefit analysis in making informed economic decisions Develop skills to evaluate arguments create and communicate individual understanding and perspectives Gain a deeper understanding that structure and function are related by examining plants and how the environment and genetics influences structure Gain a better understanding of what tools humans have developed to genetically alter organisms for human benefit The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Genetically Modified Organisms can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach

Habitats Local and Far Away, Grade 1 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2024-03-13 What if you could challenge your first graders to imagine saving an endangered species learning about different global habitats along the way With this volume in the STEM Road Map Curriculum Series you can Habitats Local and Far Away outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary four lesson module uses project and problem based learning to help students develop an action plan to encourage preservation of an endangered species Students will work in teams to describe the habitat characteristics of a species outside their home region explain why the species is endangered and offer solutions about how humans might be able to support this species survival In developing their plan they will act as explorers of species locally and around the world

learning about climate plant and animal inhabitants and key factors affecting habitat vitality or decline To support this goal students will do the following Explain that there are various types of habitats that vary with geographical location around the world Identify several habitats in the U S and globally Explain how various habitats meet animals basic needs Identify climatic characteristics of several habitats Identify humans as species that live within and in interaction with various habitats Identify technological advances and tools that scientists use to learn about habitats and endangered species Design and construct models to demonstrate understanding of features of various habitats local and global and endangered species Apply their knowledge of habitat characteristics interdependence in ecosystems and endangered species to develop an action plan to help preserve their selected endangered species The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Habitats Local and Far Away can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach *Students learning science : a report on policies and practices in U.S. schools* ,

Students Learning Science Christine Y. O'Sullivan, Andrew R. Weiss, Janice M. Askew, 1998 This report on teachers academic preparation and professional development the amount of emphasis science instruction receives in schools student course taking and the availability of school resources that support science learning is intended primarily for policy makers school administrators and educators concerned with state or school level policies Data is drawn from the 1996 National Assessment of Educational Progress NAEP and results are presented using the students as the unit of analysis Appendices present an overview of procedures used for the NAEP 1996 Science Assessment and standard errors Contains 14 figures and 25 tables DDR **Essentials of Science Classroom Assessment** Xiufeng Liu, 2010

Grounded in the constructivist inquiry approach to science teaching and learning **Essentials of Science Classroom Assessment** bridges science assessment research and practice and connects science assessment and learning This book will help students in science methods courses to develop essential skills in conducting science assessment to support student learning The chapters parallel a typical structure of a science methods course making the integration of this text into a science methods course seamless Due to its practical and concise nature this book is also ideal for practicing science teachers to use as a professional development resource **Rebuilding the Natural Environment, Grade 10** Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2022-05-23 What if you could challenge your tenth graders to think about how innovation can make the world a better place for humans while finding ways to sustain progress and conserve resources With this volume in the STEM Road Map Curriculum Series you can **Rebuilding the Natural Environment** outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary four lesson module uses project and problem based learning to help students connect their existing

knowledge about energy production and its effects on the natural environment to create innovations in renewable sources of energy based on research evidence Working in teams students will design an innovative way to meet society s energy needs and develop a pitch to market their innovation focusing on how the innovation will optimize human experiences while being mindful of the natural environment To support this goal students will do the following Understand several forms of renewable sustainable energy sources Apply their understanding of how alternators are used to generate electricity in lab experiments as well as explain how tools such as windmills and dams are used to operate them Describe how electricity is generated in photovoltaic cells Calculate the amount of electricity consumed by several household items and consider this consumption when determining the average monthly energy consumption of households around the world in comparison to U S households Understand how fossil fuels have been used in the production of electricity and the impact they have had on the world s economy humans quality of life and the earth Identify several hindrances to the creation of new energy sources as well as ideas to counter them List several factors that can be used to motivate people from all walks of life to use renewable and sustainable energies Create a fictional company that uses renewable energies The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Rebuilding the Natural Environment can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach *Science 2000* ,

Design and Implementation of Educational Games: Theoretical and Practical Perspectives Zemliansky, Pavel,Wilcox, Diane,2010-04-30 This book will give readers a solid understanding of issues in educational game design and deployment in the classroom Provided by publisher *Composting, Grade 5* Carla C. Johnson,Janet B. Walton,Erin E. Peters-Burton,2023-08-15 What if you could challenge your fifth grade students to investigate the role of composting in solid waste management With this volume in the STEM Road Map Curriculum Series you can Composting outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary four lesson module uses project and problem based learning to help students use the engineering design process EDP to design and create prototypes of compost systems and build a full scale composting system for school use Students will synthesize their learning about biotic and abiotic factors decomposition and engineering design as they learn about various types of compost systems create their own portable compost bins and create materials for a composting publicity campaign at their school To support this goal students will do the following Identify and explain interdependent relationships in ecosystems Compare and contrast several ecosystems Describe how compost systems are designed and constructed and apply this understanding to creating prototypes of various compost systems Understand the concept of scale and apply this understanding to create scaled models of compost systems Apply their understanding of composting compost

systems and the EDP to create a full scale compost system for the school Measure various characteristics of compost The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Composting can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach

The Speed of Green, Grade 8 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2023-03-30 What if you could challenge your eighth graders to design a racing vehicle with minimum environmental impact while exploring the role of renewable and non renewable energy sources With this volume in the STEM Road Map Curriculum Series you can The Speed of Green outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary eight lesson module uses project and problem based learning to help students explore the potential role of renewable and non renewable energy sources in transportation with an emphasis on the auto industry Using their understanding of the engineering design process EDP scientific concepts and environmental conservation considerations student teams will develop a plan for a competitive automobile racing team to fuel its vehicle with minimal environmental impact To support this goal students will do the following Identify finite energy resources and distinguish between these and renewable energy sources and identify implications of the use of those fuel sources on the environment Conduct life cycle analyses LCAs of various fuel sources and apply the results to make decisions about the effects of various fuel sources Identify several ways that carbon based fuels have impacted the U S economy and foreign relations Identify the effects of human activities on the biosphere with an emphasis on the effects of the widespread use of carbon based fuels Apply the engineering design process EDP to solve a problem and design and build a small scale electric vehicle Synthesize their learning and working collaboratively by creating and presenting a plan for a race team that minimizes its environmental impact Create an engaging presentation incorporating oral presentations and visual displays to present projects to an audience of peers teachers and industry professionals The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible The Speed of Green can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach *Keep It Real With PBL, Elementary* Jennifer Pieratt, 2019-09-25 Plan enriching Project Based Learning experiences with ease The book s companion website features an updated guide to help teachers integrate technology into PBL experiences for online and blended learning instruction Is project planning a project in and of itself Does project based learning PBL feel more like a pipe dream than a reality in your classroom Dr Jennifer Pieratt a consultant and former teacher herself knows just where you re coming from Developed from the author s experience in the trenches of project based learning over the past decade this book will lead you

through the planning process for an authentic PBL experience in a clear and efficient way Project based learning has been found to develop workforce readiness innovation and student achievement In this book the keys to implementing PBL effectively are explored in a simple easy to use format In addition to thought provoking questions for journaling readers will find a visually accessible style featuring realtalk soundbites that honor the challenges to implementing PBL Tips and resources to support the project planning process Planning forms to guide you through planning your projects Key terminology and acronyms in PBL Exercises to help you reflect and process throughout your project plans If mastering a PBL framework is on your list prepare to cross it off with the help of this book Foreword INDIES Book of the Year Awards Winner

Research Handbook on Classroom Observation Sean Kelly,2025-03-12 This comprehensive Research Handbook offers cutting edge insights into classroom observation systems for teacher evaluation and professional development with an emphasis on both applied and discovery oriented inquiry

Hydropower Efficiency, Grade 4 Carla C. Johnson,Janet B. Walton,Erin Peters-Burton,2024-04-22 What if you could challenge your fourth graders to create a minimally invasive highly efficient dam With this volume in the STEM Road Map Curriculum Series you can Hydropower Efficiency outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary four lesson module uses project and problem based learning to help students create a highly efficient dam that has a minimal impact on the environment Students will explore the use of natural resources to provide energy needs specifically hydropower while exploring the workings of watermills wind turbines and generators to help build an understanding of the effects of dams In creating their dam they will learn about the various types of alternative hydropower sources including wave and tidal power and track the progress of electrification in the U S on a timeline alongside researching the positive and negative consequences of hydropower To support this goal students will do the following Use the engineering design process EDP to create a design for a dam wind turbine and water wheel Compare and contrast renewable power sources Evaluate power sources for efficiency Identify positive and negative consequences of human modifications of the environment Identify and describe how several sources of renewable energy are used across the U S Use mapping skills to determine where natural resources are being accessed for energy usage Effectively utilize shapes materials and measurements to create a model of a hydropower system The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Hydropower Efficiency can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach

The NAEP ... Technical Report ,1999

Mineral Resources, Grade 11 Carla C. Johnson,Janet B. Walton,Erin E. Peters-Burton,2022-05-25 What if you could challenge your eleventh graders to come up with a design solution for developing managing and utilizing mineral resources

With this volume in the STEM Road Map Curriculum Series you can Mineral Resources outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines Like the other volumes in the series this book is designed to meet the growing need to infuse real world learning into K 12 classrooms This interdisciplinary three lesson module uses project and problem based learning to help students develop an in depth understanding of mineral resources by researching the utility and impact of particular mineral resources on society Working in teams students will locate quantitative and qualitative data on mineral resources and discern the reliability of the information then use their data to write an opinion article and develop a website to convince readers of the effectiveness of a particular design solution for developing managing and utilizing mineral resources To support this goal students will do the following Explain how mineral resources are located and used in various ways in society Explain why mineral resources are important to society Critically evaluate quantitative and qualitative data about mineral resources Write an opinion article demonstrating their knowledge about competing design solutions for extracting mineral resources The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards the Common Core State Standards and the Framework for 21st Century Learning In depth and flexible Mineral Resources can be used as a whole unit or in part to meet the needs of districts schools and teachers who are charting a course toward an integrated STEM approach Resources in Education ,1997

Grade Practical Life Science: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. Grade Practical Life Science : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best : 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 compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Grade Practical Life Science : 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 engaging stories waiting to be discovered. The novel begins with Richard Papen, 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 brilliant and thrilling novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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answers are possible). 8 a both are metals as ... Ironworkers : Occupational Outlook Handbook Align structural and reinforcing iron and steel vertically and horizontally, using tag lines, plumb bobs, lasers, and levels; Connect iron and steel with bolts, ... Rigger Level I and Rigger Level II A Certified Rigger Level I can perform simple, repetitive rigging tasks when the load weight, center of gravity, the rigging, and rigging configuration are ... Hoisting & Rigging Fundamentals The material outlined in this manual outlines the requirements of the DOE Hoisting and. Rigging program. It requires persons who perform rigging or operate ... Contents - Social Studies School Service Answer Key 52. Activities ... Weston Walch, Publisher. 1. Find the Errors! II. Find the Errors! II Pretest. j weston walch publisher worksheets answers math 4 days ago — J Weston Walch Publisher Worksheets Copy - KrisCarr. Kitchen Math.com.. Where To Download Answer Key Weston Walch Hamlet Pdf . Click on pop ... The Complete Guide to Shakespeare's Best Plays Answer Key. 8. When you introduce a play, you might ask students to look at ... Weston Walch, Publisher. 32. The Complete Guide to Shakespeare's Best Plays. The Treasure of Power - Rivendell School Jan 27, 2020 — To gain deeper understanding of power of words, we will study the life and works of William. Shakespeare, who captured the human condition so ... lesson 1: outlining "getting acquainted with shakespeare" 1610 - Stratford / New Place. When did Shakespeare retire and where did he go? When did he die? April 23 1616. What was the eventual ... Weston Walch. Publisher. Contents - Social Studies School Service Answers for each lesson are included in the. Answer Key. 8. When you ... Weston Walch, Publisher. 1. The Complete Guide to Shakespeare's Best Plays. Getting ... Free download Reteaching activity chapter [PDF] Mar 1, 2023 — answer key weston walch hamlet (2023) · 2004 suzuki gsxr 1000 service manual (Read Only) · human geography ethel wood answers .pdf. Shakespeare Made Easy: Hamlet:grades 7-9 Book details ; Print length. 68 pages ; Language. English ; Publisher. J Weston Walch Pub ; Publication date. 1 August 2003 ; Dimensions. 21.59 x 0.25 x 27.31 cm. Find the Errors! Each item in both tests exemplifies one or more major writing errors. Each writing error has been correlated in the Answer Key with the exercises in Find the ... Free Toyota Prius Factory Service Manuals / Repair Manuals Download Free Toyota Prius PDF factory service manuals. To download a free repair manual, locate the model year you require above, then visit the page to view ... Downloadable Toyota Prius Repair Manual Oct 15, 2006 — I was doing some poking around the internet for a Toyota Prius repair manual, and I found a site where you can download an electronic copy. Toyota Prius Repair & Service Manuals (241 PDF's Our most popular manual is the Toyota Prius 2003-2006 Service and Repair Manual . This (like all of our manuals) is available to download for free in PDF format ... Toyota Prius Workshop Manual 2003 - 2009 XW20 Free ... Download a free pdf Toyota Prius workshop manual / factory service manual / repair manual for cars built between 2003 - 2009. Suit XW20 series vehicles. Toyota Prius XW30 ZVW30 PDF Workshop Manual Download a free pdf Toyota Prius workshop manual / factory service manual / repair manual for cars built between 2009 - 2014. Suit XW30 ZVW30 series ... Repair manuals - Toyota Prius Repair manual, diagnostics, wiring diagrams repair manual for Prius zvw30, can be opened using Internet

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