

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

## Observing Human Traits Lab



**Background:** Physical traits are observable characteristics that are determined by genes. Genes are specific segments of DNA located on chromosomes that code for a particular trait. Most genes have two or more variations called alleles. Some alleles are dominant over others and dominant alleles will be expressed (an organism's phenotype or physical appearance) over recessive alleles. Recessive alleles may be present in an organism but expression is masked in the presence of a dominant allele for the same gene. Recessive traits are only expressed when there are two recessive alleles present in the genotype (DNA code).

Keep in mind that it's not always quite this simple. There are other factors that influence expression, and most traits have several genes that influence them. This is an introduction to dominant and recessive traits. Let's get started!

**Directions:** Circle the phenotype you have for each of the following traits.

| Personal Traits        |                    |                   |
|------------------------|--------------------|-------------------|
| Trait                  | Phenotype          | Phenotype         |
| Handedness             | Right-handed       | Left-handed       |
| Earlobes               | Attached           | Unattached        |
| Tongue rolling         | Yes                | No                |
| Widow's peak           | Yes                | No                |
| Chin                   | Pointed chin       | Smooth chin       |
| Hairline               | Widow's peak       | Straight hairline |
| Bent little finger     | Yes                | No                |
| Mid-digital hair       | Yes                | No                |
| Eye dominance          | Right-eye dominant | Left-eye dominant |
| Double jointed fingers | Yes                | No                |
| Hitchhiker's thumb     | Yes                | No                |
| Hand clasping          | Right thumb on top | Left thumb on top |
| Arm folding            | Right arm on top   | Left arm on top   |
| Long second toe        | Yes                | No                |

# Observing Human Traits Lab Answers

**Sajid Anwar,Abrar Ullah,Álvaro  
Rocha,Maria José Sousa**



## **Observing Human Traits Lab Answers:**

**40 Inquiry Exercises for the College Biology Lab** A. Daniel Johnson, 2009 Drawing from the author's own work as a lab developer coordinator and instructor this one of a kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike The volume offers a review of various aspects of inquiry including teaching techniques and covers 16 biology topics including DNA isolation and analysis properties of enzymes and metabolism and oxygen consumption Student and teacher pages are provided for each of the 16 topics **Teacher's Wraparound Edition: Two Biology Everyday Experience** Albert Kaskel, 1994-04-19 **Life Science, Grades 6-7** Tony Wright, 1994-07-13 **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 **Biology** Joseph S. Levine, Kenneth Raymond Miller, Prentice-Hall Staff, 1998-05 *Resume 101* Quentin J. Schultze, 2012-03-27 Minimal job experience No problem You've just graduated and are ready to land your first real job after college or high school But how do you write the first resume and cover letter of your career if you don't have any previous jobs to list How do you stand out above the other applicants including people with more experience who are out of work with your summer job at the diner internship at the local paper or spot on the Ultimate Frisbee team Dr Q to the rescue For two decades communication professor Quentin Schultze has been teaching resume writing to college students and recent graduates helping them identify their strengths and transferable skills from their unique life experiences from extracurriculars to part time jobs to internships to volunteering With *Resume 101* you'll discover the secrets to composing strong impressive resumes and cover letters such as What to include when you lack professional experience How to get great references and recommendations Why to use a summary rather than objective statement When to include hobbies travel and technology skills What to do if your GPA isn't sky high Which designs and basic formats work the best Where to find the perfect verbs and adjectives for a specific job With Dr Q's help you'll soon have a resume and cover letter that will show hiring managers who you really are why you're perfect for your dream job and why they should choose you **Argument-driven Inquiry in Biology** Victor Sampson, 2014-04-01 Are you interested in using argument driven inquiry for high school lab instruction but just aren't sure how to do it You aren't alone This book will provide you with both the information and instructional materials you need to start using this method right away *Argument Driven Inquiry in Biology* is a one stop source of expertise advice and investigations The book is broken into two basic parts 1 An introduction to the stages of argument driven inquiry from question identification data analysis and argument development and evaluation to double blind peer review and report revision 2 A well organized series of 27 field tested labs that cover molecules and organisms ecosystems heredity and biological evolution The investigations are designed to be more authentic scientific experiences than traditional laboratory activities They give your students an opportunity to design their own methods develop models collect and analyze data generate arguments and critique claims and evidence Because the authors are veteran teachers they designed *Argument Driven Inquiry in Biology* to be easy to use and aligned with today's standards The labs include reproducible student pages and teacher notes The investigations will help your students learn the core ideas crosscutting concepts and scientific practices found in the Next Generation Science Standards In addition they offer ways for students to develop the disciplinary skills outlined in the Common Core State Standards Many of today's teachers like you want to find new ways to engage students in scientific practices and help students learn more from lab activities *Argument Driven Inquiry in Biology* does all of this even as it gives students the chance to practice reading writing speaking and using math in the context of science Scientific and Technical Aerospace Reports, 1979 Lists

citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      *Number without language: comparative psychology and the evolution of numerical cognition* Christian Agrillo, Michael Beran, 2013-07-09 Despite once being reserved as perhaps a unique human ability and one reliant on language comparative and developmental research has shown that numerical abilities predate verbal language Human infants and several non human species have been shown to represent numerical information in varied contexts and the capacity to discriminate both small and large numerosities has been reported in mammals birds amphibians and fish The similar performances often observed across such diverse species have led to the hypothesis that there may be shared core systems underlying number abilities of non human species and human non verbal numerical abilities Thus animal models could provide useful insight on our comprehension of numerical cognition and in particular the evolution of non verbal numerical abilities Several aspects need be clarified For instance the ontogeny of numerical competence in animals has been rarely investigated It is unclear whether all species can represent numerical information or on the contrary use non numerical continuous quantities that co vary with number such as cumulative surface area density and space In addition the existence of a specific mechanism to process small numbers

*Flourishing Thought* Ruth A. Miller, 2020-03-06 Challenging the posthumanist canon that celebrates the preeminence of matter Ruth Miller in *Flourishing Thought* contends that what nonhuman systems contribute to democracy is thought Drawing on recent feminist theories of nonhuman life and politics Miller shows that reproduction and flourishing are not antithetical to contemplation and sensitivity After demonstrating that processes of life and processes of thought are indistinguishable Miller finds that four menacing accumulations of matter and information global surveillance stored embryos human clones and reproductive trash are politically productive rather than threats to democratic politics As a consequence she questions the usefulness of individual rights such as privacy and dignity contests the value of the rational metaphysics underlying human centered political participation and reevaluates the gender relations that derive from this type of participation Ultimately in place of these human centered structures Miller posits a more meditative mode of democratic engagement Miller's argument has shattering implications for the debates over the proper use and disposal of embryonic tissue alarms about data gathering by the state and corporations and other major ethical social and security issues      **Best Life** , 2008-04 *Best Life* magazine empowers men to continually improve their physical emotional and financial well being to better enjoy the most rewarding years of their life      **Darwin and the Bible** Richard H. Robbins, 2015-10-05 For courses in evolution creationism or as a supplemental item in biology and or biological anthropology courses *Darwin and the Bible* helps readers to understand the nature history and passions behind the debate over scientific and religious versions of creation and human origins *Darwin and the Bible The Cultural Confrontation* is about the history and nature of the disputes over human origins that arose with the publication of Charles Darwin's book *Origin of Species* in 1859 The readings in the text provide

the historical theological social and political backgrounds of the debate Rather than trying to demonstrate the truth of Darwinian evolution this book seeks to help the reader understand why the debate over Darwin and the Bible remains as contentious as ever The book seeks to examine why Darwin s theory of evolution appears threatening to some people and likewise to help understand why some scientists often react with such emotion to challenges to their views The contributors include biological scientists social scientists social historians and proponents of the importance of God faith and religion in peoples lives

**Research in Education** ,1969      **The Genome War** James Shreeve,2007-12-18 The long awaited story of the science the business the politics the intrigue behind the scenes of the most ferocious competition in the history of modern science the race to map the human genome On May 10 1998 biologist Craig Venter director of the Institute for Genomic Research announced that he was forming a private company that within three years would unravel the complete genetic code of human life seven years before the projected finish of the U S government s Human Genome Project Venter hoped that by decoding the genome ahead of schedule he would speed up the pace of biomedical research and save the lives of thousands of people He also hoped to become very famous and very rich Calling his company Celera from the Latin for speed he assembled a small group of scientists in an empty building in Rockville Maryland and set to work At the same time the leaders of the government program under the direction of Francis Collins head of the National Human Genome Research Institute at the National Institutes of Health began to mobilize an unexpectedly unified effort to beat Venter to the prize knowledge that had the potential to revolutionize medicine and society The stage was set for one of the most thrilling and important dramas in the history of science The Genome War is the definitive account of that drama the race for the greatest prize biology has had to offer told by a writer with exclusive access to Venter s operation from start to finish It is also the story of how one man s ambition created a scientific Camelot where for a moment it seemed that the competing interests of pure science and commercial profit might be gloriously reconciled and the national repercussions that resulted when that dream went awry

*Resources in Education* ,1990-10      [Selected Water Resources Abstracts](#) ,1990      *A Human Algorithm* Flynn Coleman,2019-10-01 A groundbreaking narrative on the urgency of ethically designed AI and a guidebook to reimagining life in the era of intelligent technology The Age of Intelligent Machines is upon us and we are at a reflection point The proliferation of fast moving technologies including forms of artificial intelligence akin to a new species will cause us to confront profound questions about ourselves The era of human intellectual superiority is ending and we need to plan for this monumental shift A Human Algorithm How Artificial Intelligence Is Redefining Who We Are examines the immense impact intelligent technology will have on humanity These machines while challenging our personal beliefs and our socioeconomic world order also have the potential to transform our health and well being alleviate poverty and suffering and reveal the mysteries of intelligence and consciousness International human rights attorney Flynn Coleman deftly argues that it is critical that we instill values ethics and morals into our robots algorithms and other forms of AI Equally important we

need to develop and implement laws policies and oversight mechanisms to protect us from tech s insidious threats To realize AI s transcendent potential Coleman advocates for inviting a diverse group of voices to participate in designing our intelligent machines and using our moral imagination to ensure that human rights empathy and equity are core principles of emerging technologies Ultimately A Human Algorithm is a clarion call for building a more humane future and moving conscientiously into a new frontier of our own design Coleman argues that the algorithms of machine learning if they are instilled with human ethics and values could bring about a new era of enlightenment San Francisco Chronicle Concepts, Theories, and Rationality in the Biological Sciences Gereon Wolters,2022-05-31 A Unified Report on the State of the Art in the Philosophy of Biology In October 1993 the University of Pittsburgh hosted the Second Pittsburgh Konstanz Colloquium in the Philosophy of Science with a focus on the rapidly growing field of philosophy of biology An interdisciplinary group of philosophers and scientists came together to discuss the basic theories and concepts of biology and their connections with ethics economics and psychology The colloquium organizers strove to create an event that would provide attendees with a wide overview on the current state of the philosophy of biology with as many topics and views on these topics as possible Those presentations are gathered here in a volume that offers the reader a varied and thorough survey of the field

**Robotics, AI, and Humanity** Joachim von Braun,Margaret S. Archer,Gregory M. Reichberg,Marcelo Sánchez Sorondo,2021-02-12 This open access book examines recent advances in how artificial intelligence AI and robotics have elicited widespread debate over their benefits and drawbacks for humanity The emergent technologies have for instance implications within medicine and health care employment transport manufacturing agriculture and armed conflict While there has been considerable attention devoted to robotics AI applications in each of these domains a fuller picture of their connections and the possible consequences for our shared humanity seems needed This volume covers multidisciplinary research examines current research frontiers in AI robotics and likely impacts on societal well being human robot relationships as well as the opportunities and risks for sustainable development and peace The attendant ethical and religious dimensions of these technologies are addressed and implications for regulatory policies on the use and future development of AI robotics technologies are elaborated Proceedings of International Conference on Information Technology and Applications Sajid Anwar,Abrar Ullah,Álvaro Rocha,Maria José Sousa,2023-05-18 This book includes high quality papers presented at 16th International Conference on Information Technology and Applications ICITA 2022 held in Lisbon Portugal during October 20 22 2022 The book presents original research work of academics and industry professionals to exchange their knowledge of the state of the art research and development in information technology and applications The topics covered in the book are cloud computing business process engineering machine learning evolutionary computing big data analytics Internet of things and cyber physical systems information and knowledge management computer vision and image processing computer graphics and games programming mobile computing ontology engineering

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