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# Peppered Moths: Natural Selection in Black & White

Objective: Simulate changes in moth population due to pollution and predation, and observe how species can change over time.

Introduction: Charles Darwin accumulated a tremendous collection of facts to support the theory of evolution by natural selection. One of his difficulties in demonstrating the theory, however, was the lack of an example of evolution over a short period of time, which could be observed as it was taking place in nature. Although Darwin was unaware of it, remarkable examples of evolution, which might have helped to persuade people of his theory, were in the countryside of his native England. One such example is the evolution of the peoplered moth Biston betularia.

The economic changes known as the industrial revolution began in the middle of the eighteenth century. Since then, tons of soot have been deposited on the country side around industrial areas. The soot discoloured and generally darkened the surfaces of trees and rocks. In 1848, a darkcoloured moth was first recorded. Today, in some areas, 90% or more of the peppered moths are dark in colour. More than 70 species of moth in England have undergone a change from light to dark. Similar observations have been made in other industrial nations, including the United States.

#### Instructions:

Go to the link below to read more information on Kettlewell's study of moths. At the end, you will run two simulations for 5 minutes each, during this time you will play the part of a bluejay that eats moths.

After 5 minutes record the % of dark moths and light moths, you will need this information later.

#### Link: Peppered Moth Simulation at peppermoths.weebly.com

#### Data and Analysis

Read the background information and answer the questions as you go. Life Cycle of the Peppered Moth

- Why are these moths called "peppered moths?"
- 2. What animals eat the peppered moth?
- 3. What is a lichen?.
- 4. What do the larvae of the moth eat?
- 5. How do peppered moths spend the winter?
- 6. Moths that have more dark spots than the average moth are called what?

# **Peppered Moth Activity Answers**

Puja Mehta

#### **Peppered Moth Activity Answers:**

The Science Teacher's Activity-A-Day, Grades 5-10 Pam Walker, Elaine Wood, 2010-10-05 A hands on and fun filled resource for teaching science to middle and high school students New in the 5 Minute Fundamentals Series The Science Teacher's Activity A Day Grades 6 12 includes 180 easy five minute hook or sponge activities to capture learners attention and introduce lessons Divided into three units Physical Science Life Science and Earth and Space Science the activities cover topics based on the National Science Education Standards All the book's activities can be done with materials that are inexpensive and easy to find Includes guick and fun sponge activities that are designed to engage students All the activities take about 5 minutes to complete The Science Teacher's Activity a Day is an ideal resource for middle and high school science teachers Content-Area Vocabulary Strategies for Science Gina Hamilton, 2003-02 Science of Life: Biology Parent Lesson Plan, 2013-08-01 The Science of Life Biology Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Intro to Science Have you ever wondered about human fossils cave men skin color ape men or why missing links are still missing Want to discover when T Rex was small enough to fit in your hand Or how old dinosaur fossils are and how we know the age of these bones Learn how the Bibles world view not evolution s unites evidence from science and history into a solid creation foundation for understanding the origin history and destiny of life including yours In Building Blocks in Science Gary Parker explores some of the most interesting areas of science fossils the errors of evolution the evidences for creation all about early man and human origins dinosaurs and even races Learn how scientists use evidence in the present how historians use evidence of the past and discover the biblical world view not evolution that puts the two together in a credible and scientifically sound way Semester 2 Life Science Study clear biological answers for how science and Scripture fit together to honor the Creator Have you ever wondered about such captivating topics as genetics the roll of natural selection embryonic development or DNA and the magnificent origins of life Within Building Blocks in Life Science you will discover exceptional insights and clarity to patterns of order in living things including the promise of healing and new birth in Christ Study numerous ways to refute the evolutionary worldview that life simply evolved by chance over millions of years The evolutionary worldview can be found filtered through every topic at every age level in our society It has become the overwhelmingly accepted paradigm for the origins of life as taught in all secular institutions This dynamic education resource helps young people not only learn science from a biblical perspective but also helps them know how to defend their faith in the process The Peppered Moth Margaret Drabble, 2012-03-29 The prize winning author of The Dark Flood Rises offers an absorbing portrait of three generations of women inspired by her own family The New York Times Book Review In the early 1900s young Bessie Bawtry grows up in a mining town in South Yorkshire England Unusually gifted she longs to escape

a life burdened by unquestioned tradition She studies patiently dreaming of the day when she will take the entrance exam for Cambridge and leave her narrow world A generation later Bessie's daughter Chrissie feels a similar impulse to expand her horizons which she in turn passes on to her own daughter Nearly a century after that Bessie's granddaughter finds herself listening to a lecture on genetics and biological determinism She has returned to Breaseborough and wonders at the families who remained in the humble little town where Bessie grew up Confronted with what would have been her life had her grandmother stayed she finds herself faced with difficult questions Is she really so different from the plain South Yorkshire locals As she soon learns the past has a way of reasserting itself not unlike the peppered moth that was once thought to be nearing extinction but is now enjoying a sudden and unexplained resurgence With The Peppered Moth the acclaimed author of The Seven Sisters conjures a captivating work of semi fiction grappling with her memory of her own mother and the indelible mark of family and heredity Language Power: Grades 6-8 Level A Teacher's Guide Ericka Davis Wien, 2012-10-30 Science Worksheets Don't Grow Dendrites Marcia L. Tate, Warren G. Phillips, 2010-10-20 Best selling author Marcia L Tate outlines 20 proven brain compatible strategies rationales from experts to support their effectiveness and more than 250 activities in this practical resource Basic Pre-Med Parent Lesson Plan ,2013-08-01 Basic Pre Med Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Microbiology As the world waits in fear world health organizations race to develop a vaccine for the looming bird flu epidemic a threat that has forced international federal and local governments to begin planning for a possible pandemic and the widespread death and devastation which would follow Will the world find an answer in time Or will we see this threat ravage populations as others have before in 1918 with influenza in the late 18th century with yellow fever or the horrific black death or bubonic plague in 1347 AD Are these viruses examples of evolution Did God make microbes by mistake Are they accidents of evolution out of the primordial soup These timely questions are examined throughout The Genesis of Germs It seems that a new and more terrible disease is touted on the news almost daily The spread of these scary diseases from bird flu to SARS to AIDS is a cause for concern and leads to questions such as Where did all these germs come from and how do they fit into a biblical world view What kind of function did these microbes have before the Fall Does antibiotic resistance in bacteria prove evolution How can something so small have such a huge deadly impact on the world around us Professor Alan Gillen sheds light on these and many other questions in this revealing and detailed book He shows how these constantly mutating diseases are proof for devolution rather than evolution and how all of these germs fit into a biblical world view Dr Gillen shows how germs are symptomatic of the literal Fall and Curse of creation as a result of man s sin and the hope we have in the coming of Jesus Christ Semester 2 Life Science Study clear biological answers for how science and Scripture fit together to honor the Creator Have you ever

wondered about such captivating topics as genetics the roll of natural selection embryonic development or DNA and the magnificent origins of life Within Building Blocks in Life Science you will discover exceptional insights and clarity to patterns of order in living things including the promise of healing and new birth in Christ Study numerous ways to refute the evolutionary worldview that life simply evolved by chance over millions of years The evolutionary worldview can be found filtered through every topic at every age level in our society It has become the overwhelmingly accepted paradigm for the origins of life as taught in all secular institutions This dynamic education resource helps young people not only learn science from a biblical perspective but also helps them know how to defend their faith in the process **Advanced Pre-Med** Studies Parent Lesson Plan, 2013-08-01 Advanced Pre Med Studies Course Description Semester 1 From surgery to vaccines man has made great strides in the field of medicine Quality of life has improved dramatically in the last few decades alone and the future is bright But students must not forget that God provided humans with minds and resources to bring about these advances A biblical perspective of healing and the use of medicine provides the best foundation for treating diseases and injury In Exploring the History of Medicine author John Hudson Tiner reveals the spectacular discoveries that started with men and women who used their abilities to better mankind and give glory to God The fascinating history of medicine comes alive in this book providing students with a healthy dose of facts mini biographies and vintage illustrations It seems that a new and more terrible disease is touted on the news almost daily The spread of these scary diseases from bird flu to SARS to AIDS is a cause for concern and leads to questions such as Where did all these germs come from and how do they fit into a biblical world view What kind of function did these microbes have before the Fall Does antibiotic resistance in bacteria prove evolution How can something so small have such a huge deadly impact on the world around us Professor Alan Gillen sheds light on these and many other questions in The Genesis of Germs He shows how these constantly mutating diseases are proof for devolution rather than evolution and how all of these germs fit into a biblical world view Dr Gillen shows how germs are symptomatic of the literal Fall and Curse of creation as a result of man s sin and the hope we have in the coming of Jesus Christ Semester 2 Body by Design defines the basic anatomy and physiology in each of 11 body systems from a creationist viewpoint Every chapter explores the wonder beauty and creation of the human body giving evidence for creation while exposing faulty evolutionist reasoning Special explorations into each body system look closely at disease aspects current events and discoveries while profiling the classic and contemporary scientists and physicians who have made remarkable breakthroughs in studies of the different areas of the human body Within Building Blocks in Life Science you will discover exceptional insights and clarity to patterns of order in living things including the promise of healing and new birth in Christ Study numerous ways to refute the evolutionary worldview that life simply evolved by chance over millions of years The evolutionary worldview can be found filtered through every topic at every age level in our society It has become the overwhelmingly accepted paradigm for the origins of life as taught in all secular institutions. This dynamic education resource

helps young people not only learn science from a biblical perspective but also helps them know how to defend their faith in the process Ate Science Plus 2002 LV Red Holt Rinehart & Winston, 2001-02 EMRS PGT Biology Test Papers (15), EMRS PGT Biology teachers Test Papers 15 A Creative Approach to Teaching Science Nicky Waller, 2017-09-07 A Creative Approach to Teaching Science is filled with exciting and innovative ways to teach and meet the objectives for primary physics chemistry and biology from Years 1 6 Each idea has been tried and tested used in the classroom with children of the relevant age range and all are deep rooted in practical enquiry with clear links to the statutory requirements for primary science This book is jam packed full of strategies and ready made ideas with a creative edge aimed at engaging children and encouraging them to think critically and scientifically and to consider key scientific topics in real life scenarios This book is a must have for teachers looking to inspire their pupils and making sure they have fun along the way

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Darwin's Reach Norman A. Johnson, 2021-12-27 The application of evolutionary biology addresses a wide range of practical problems in medicine agriculture the environment and society Such cutting edge applications are emerging due to recent advances in DNA sequencing new gene editing tools and computational methods This book is about applied evolution the application of the principles of and information about evolutionary biology to diverse practical matters Although applied evolution has existed unrecognized for a very long time today s version has a much wider scope Evolutionary medicine has formed into its own discipline Evolutionary approaches have long been employed in agriculture and in conservation biology But Darwin's reach now extends beyond just these three fields It now also includes forensic biology and the law Ideas from evolutionary biology can be used to inform policy regarding foreign affairs and national security Applied evolution is not only interdisciplinary but also multidisciplinary Consequently this book is for experts in one field who are interested in expanding their evolutionary horizons It is also for students at the undergraduate and graduate levels. One of the public relations challenges faced by evolutionary biology is that most people do not see it being all that relevant to their daily lives Even many who accept evolution do not grasp how far Darwin's reach extends This book will change that perception Key Features Emphasizes the expanding role evolutionary biology has in today s world Includes examples from medicine law agriculture conservation and even national security Summarizes new technologies and computational methods that originated as innovations based in part or whole on evolutionary theory Current Has extensive coverage of the COVID 19 pandemic and other recent topics Documents the important role evolution plays in everyday life Illustrates the broadly interdisciplinary nature of evolutionary theory Resources The applications of evolutionary biology are far too numerous to include in just one book Plus new scientific findings emerge almost every day underscoring the central role evolution plays in our lives The author has established a blog site to highlight these fascinating discoveries Please visit https darwinsreach blog to be inspired by endless forms most beautiful and most wonderful that have been and are being evolved the last line of Charles Darwin s The Origin of Species 10 Years Solved Papers for ICSE Class 10 (Bengali Papers Included for 2022 Exam) -Comprehensive Handbook of 18 Subjects - Yearwise Board Solutions Gurukul, 2021-06-15 Benefit from easy quick and concise revisions for your Class 10 ICSE Board Examinations 2022 with the help of our 10 Years Solved Papers guidebook including Bengali Our guide book consists of solved papers for total 18 subjects including Hindi English I English II History Civics Paper I Geography Paper II Mathematics Physics Chemistry Biology Computer Application Physical Education Economics Economic Applications Commercial Studies Commercial Applications Home Science Environmental Science and Bengali Based on the latest syllabus prescribed by the council of ICSE which will help you to succeed in the competitive 10th

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Answers

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