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# “THE BEAKS OF FINCHES” LAB



## INTRODUCTION

Environmental conditions act as selecting agents because they select organisms with the most beneficial traits to become the parents of the next generation. Within a species, individuals with variations that make them better adapted to their environment will survive and reproduce in greater numbers than those without such adaptations. Observations have shown that the offspring of better-adapted individuals inherit many of their parents' favorable variations.

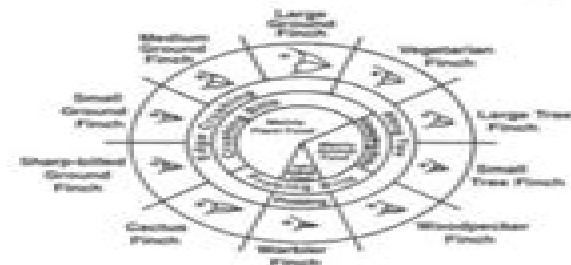
Finches are small birds found in many locations throughout the world. Charles Darwin used the numerous finch species found on the Galapagos Islands as evidence of natural selection. The great variety of beak adaptations present on the Galapagos is thought to be due to the isolation of bird populations on the islands with different kinds and amounts of food. Seed-eating finches exhibit a great number of differences in beak shapes and sizes. During ongoing competition for resources, some finches are successful and become more numerous, while less successful finches decrease in number.

In this laboratory activity, you will work with different tools that will serve to model finch “beaks”. The seeds provided represent finch food on a particular island. You will compete with other “finch” species to see which “beak” is best adapted for obtaining a specific food.

## HYPOTHESIS:

1. Examine the different tools (“beaks”) and seeds provided. Predict which “beak” will be the *most* successful at picking up small seeds. Give the reasons for your choice.

2. Predict which “beak” will be the *least* successful at picking up small seeds. Give the reasons for your choice.



— from *Galapagos: A Natural History Guide*

Figure 1. Variations in Beaks of Galapagos Islands Finches

## ROUND ONE: *No Competition, Original Island*

- When given the “Round One” signal, one member of your team should use the “beak” to pick up small seeds one at a time from the large dish and place them in the small dish. Repeat this for a total of four trials, two trials for each partner. A timekeeper will tell you when to start and stop each trial. Record your results in the “Round One: Feeding with No Competition” data table.

Round One: Feeding with No Competition

		Seeds Collected
Partner #1	Trial #1	
	Trial #2	
Partner #2	Trial #3	
	Trial #4	
Average		

# Finches Lab Answers

**Michael L. Morrison, Amanda D.  
Rodewald, Gary Voelker, Melanie R.  
Colón, Jonathan F. Prather**

## Finches Lab Answers:

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**CliffsTestPrep Regents Living Environment Workbook** American BookWorks Corporation, 2008-06-02 Designed with New York State high school students in mind CliffsTestPrep is the only hands on workbook that lets you study review and answer practice Regents exam questions on the topics you re learning as you go Then you can use it again as a refresher to prepare for the Regents exam by taking a full length practicetest Concise answer explanations immediately follow each question so everything you need is right there at your fingertips You ll get comfortable with the structure of the actual exam while also pinpointing areas where you need further review About the contents Inside this workbook you ll find sequential topic specific test questions with fully explained answers for each of the following sections Organization of Life Homeostasis Genetics Ecology Evolution Change over Time Human Impact on the Environment Reproduction and Development Laboratory Skills Scientific Inquiry and Technique A full length practice test at the end of the book is made up of questions culled from multiple past Regents exams Use it to identify your weaknesses and then go back to those sections for more study It s that easy The only review as you go workbook for the

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energy requirements of the host and compensatory mechanisms to respond to infection The third section comprises a collection of papers that employ novel strategies to understand how the immune system is compensated under challenging physiological situations Technology has provided substantial advances in understanding the immune system at cellular and molecular levels The specificity of these tools e g monoclonal antibodies often limits the study to a specific species or strain A consequence of similar genetic sequences or cross reactivity is that the technology can be adapted to wild species Section 4 provides two examples of probing wild immunology by adapting technology developed for laboratory species **Let's**

**Review Regents: Living Environment 2020** Gregory Scott Hunter,2020-06-19 Always study with the most up to date prep Look for Let s Review Regents Living Environment ISBN 9781506264783 on sale January 05 2021 Publisher s Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitles included with the product **Ornithology** Michael L. Morrison,Amanda D. Rodewald,Gary Voelker,Melanie R.

Colón,Jonathan F. Prather,2018-09-03 The essential text for ornithology courses this book will leave students with a lifelong understanding and appreciation of the biology and ecology of birds Aves the birds is the wildlife group that people most frequently encounter With over 10 000 species worldwide these animals are part of our everyday experience They are also the focus of intense research and their management and conservation is a subject of considerable effort throughout the world But what are the defining attributes that make a bird a bird Aimed at undergraduate and graduate students Ornithology provides a solid modern foundation for understanding the life and development of birds Written by renowned experts from around the globe this comprehensive textbook draws on the latest research to create an innovative learning experience Moving beyond bones muscle and feathers it provides the core information needed to build the bird linking anatomy and physiology with ecology and behavior As it reviews the major orders of birds the book highlights their wide diversity and critically evaluates ornithological concepts and theories Incorporating brief biographies of leaders in the field the text describes their contributions in the context of key historical events in bird science Each chapter ends with a summary of the material covered a discussion of potential management and conservation applications and suggested study questions that will stimulate thought and discussion Contributors Peter Arcese George E Bentley Lori A Blanc William M Block Alice Boyle Leonard A Brennan Luke K Butler Zac Cheviron Luis M Chiappe Melanie R Col n Caren B Cooper Robert J Cooper Jamie M Cornelius Carlos Martinez Del Rio John Dumbacher Shannon Farrell Maureen Flannery Geoffrey Geupel Patricia Adair Gowaty Thomas P Hahn Ashley M Heers Fritz Hertel Geoffrey E Hill Matthew Johnson Lukas F Keller Dylan C Kesler Pablo Sabat Kirkwood John Klicka Christopher A Lepczyk Ashley M Long Scott R Loss Graham R Martin John M Marzluff Susan B McRae Michael L Morrison Timothy J O Connell Jen C Owen Marco Pavia Jeffrey Podos Lars Pomara Jonathan F Prather Marco Restani Alejandro Rico Guevara Amanda D Rodewald Vanya G Rohwer Matthias Starck Michael W Strohbach S Ma eika P Sullivan Diego Sustaita Kerri T Vierling Gary Voelker Margaret A Voss Jeff R Walters Paige S Warren Elisabeth B

Webb Michael S Webster Eric M Wood Robert M Zink Benjamin Zuckerberg **He Still Speaks** Gregory V Hall, 2024-04-16 God is not silent He has a message He knows we cannot live without He is speaking through His Word His Son and His Spirit He speaks through His creation and in all His glorious attributes with clarity and majesty His message may be denied but He will not let it be ignored In His sovereign love and grace He provides the most important message the human family ever encounters The message is clear and our eternal destiny is determined by our attention to it He still speaks *Surrounded by Science* National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Board on Science Education, 2010-04-03 Practitioners in informal science settings museums after school programs science and technology centers media enterprises libraries aquariums zoos and botanical gardens are interested in finding out what learning looks like how to measure it and what they can do to ensure that people of all ages from different backgrounds and cultures have a positive learning experience *Surrounded by Science Learning Science in Informal Environments* is designed to make that task easier Based on the National Research Council study *Learning Science in Informal Environments People Places and Pursuits* this book is a tool that provides case studies illustrative examples and probing questions for practitioners In short this book makes valuable research accessible to those working in informal science educators museum professionals university faculty youth leaders media specialists publishers broadcast journalists and many others *Exploring Biology in the Laboratory: Core Concepts* Murray P. Pendarvis, John L. Crawley, 2019-02-01 *Exploring Biology in the Laboratory Core Concepts* is a comprehensive manual appropriate for introductory biology lab courses This edition is designed for courses populated by nonmajors or for majors courses where abbreviated coverage is desired Based on the two semester version of *Exploring Biology in the Laboratory 3e* this *Core Concepts* edition features a streamlined set of clearly written activities with abbreviated coverage of the biodiversity of life These exercises emphasize the unity of all living things and the evolutionary forces that have resulted in and continue to act on the diversity that we see around us today **The Goshawk**, 1995

Cumulated Index Medicus, 1992 Avian Genomics in Ecology and Evolution Robert H. S. Kraus, 2019-06-29 Birds catch the public imagination like no other group of animals in addition birders are perhaps the largest non professional naturalist community Genomics and associated bioinformatics have revolutionised daily life in just a few decades At the same time this development has facilitated the application of genomics technology to ecological and evolutionary studies including biodiversity and conservation at all levels This book reveals how the exciting toolbox of genomics offers new opportunities in all areas of avian biology It presents contributions from prominent experts at the intersection of avian biology and genomics and offers an ideal introduction to the world of genomics for students biologists and bird enthusiasts alike The book begins with a historical perspective on how genomic technology was adopted by bird ecology and evolution research groups This led as the book explains to a revised understanding of avian evolution with exciting consequences for biodiversity research as a whole Lastly these impacts are illustrated using seminal examples and the latest discoveries from avian biology laboratories

around the world     *Oregon Birds* ,1994

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