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Student Exploration: Evolution: Natural and Artificial Selection

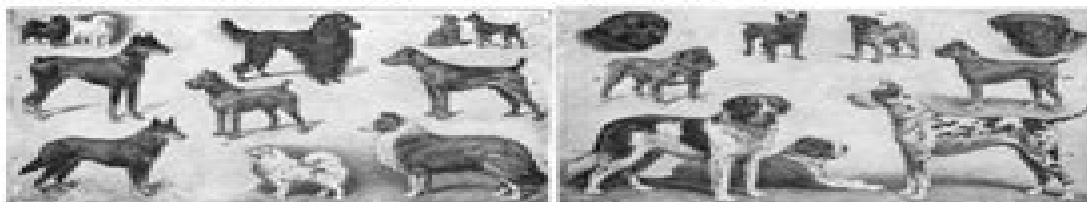
***Required: Prior Knowledge Question, Gizmo Warm Up, Activity A & Activity B**

***Activity C = extra points that can be used on another grade (check for understanding grade only)**

Vocabulary: artificial selection, breed, chromosome, evolution, fitness, genotype, mutation, natural selection, phenotype

[Note to teachers and students: This Gizmo was designed as a follow-up to the Evolution: Mutation and Selection Gizmo. We recommend doing that activity before trying this one.]

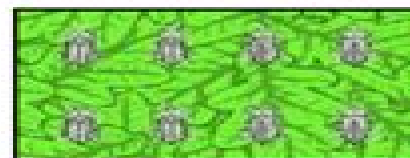
Prior Knowledge Question (Do this **BEFORE** using the Gizmo.)



This illustration from an old textbook shows some of the over 150 different dog **breeds** that can be seen around the world today. How do you think all of these different breeds were developed?

Gizmo Warm-up

Dog breeds and other varieties of domesticated animals were developed through **artificial selection**. Over many generations, breeders selected which animals to mate in order to select for desired traits. The *Evolution: Natural and Artificial Selection* Gizmo allows you to try your hand at breeding insects with a variety of colors. To begin, select the **Artificial selection** option.



1. Drag the 10 insects into the breeding alcoves on the left side of the Gizmo.

A. How many breeding pairs are there? _____

B. How many offspring are produced? _____

Student Explorartion Evolution Natural And Artificial Selection Answer

Tao Wei



Student Exploration Evolution Natural And Artificial Selection Answer:

Biological Evolution , Evolutionary Thinking Across Disciplines Agathe du Crest, Martina Valković, André Ariew, Hugh Desmond, Philippe Huneman, Thomas A. C. Reydon, 2023-06-26 This volume aims to clarify the epistemic potential of applying evolutionary thinking outside biology and provides a survey of the current state of the art in research on relevant topics in the life sciences the philosophy of science and the various areas of evolutionary research outside the life sciences By bringing together chapters by evolutionary biologists systematic biologists philosophers of biology philosophers of social science complex systems modelers psychologists anthropologists economists linguists historians and educators the volume examines evolutionary thinking within and outside the life sciences from a multidisciplinary perspective While the chapters written by biologists and philosophers of science address theoretical aspects of the guiding questions and aims of the volume the chapters written by researchers from the other areas approach them from the perspective of applying evolutionary thinking to non biological phenomena Taken together the chapters in this volume do not only show how evolutionary thinking can be fruitfully applied in various areas of investigation but also highlight numerous open problems unanswered questions and issues on which more clarity is needed As such the volume can serve as a starting point for future research on the application of evolutionary thinking across disciplines

Teaching and Learning Online Franklin S. Allaire, Jennifer E.

Killham, 2023-01-01 Science is unique among the disciplines since it is inherently hands on However the hands on nature of science instruction also makes it uniquely challenging when teaching in virtual environments How do we as science teachers deliver high quality experiences to secondary students in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning Killham et al 2014 Wong et al 2018 PreK 12 teachers consistently report feeling underprepared or overwhelmed by online learning environments Molnar et al 2021 Seaman et al 2018 This is coupled with persistent challenges related to elementary teachers lack of confidence and low science teaching self efficacy Brigid Borrachero Bermejo Gunning Duran Duran 2004 Ideal for undergraduate teacher candidates graduate students teacher educators classroom teachers parents and administrators this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research based foundation

The Go-To Guide for Engineering Curricula, Grades 6-8 Cary I. Sneider, 2014-11-25 How to engineer change in your middle school science classroom With the implementation of the Next Generation Science Standards your students won't just be scientists they'll be engineers But that doesn't mean you need to reinvent the wheel Respected science educator Cary Sneider has done the groundwork for you collecting a full range of time tested curriculum materials to seamlessly weave engineering and

technology concepts into your math and science lessons In this volume you ll find descriptions of instructional materials specifically created for and tested in middle school science classrooms Features include A handy table that takes you straight to the chapters most relevant to your needs In depth commentaries and illustrative examples that demystify engineering curricula at the middle school level A vivid picture of what each curriculum looks like in the classroom the learning goals it accomplishes and how it helps address the NGSS More information on the integration of engineering and technology into 21st century science classrooms and why it will make a difference One of the most well respected science educators in the country Cary Sneider was an NGSS Writing Team Leader and is an associate research professor at Portland State University This publication uses hands on explorations that impact students by getting them to think like an engineer It s also great for exploring the engineering world through experiences using science and engineering and for the actual doing of science and engineering using the design process Kendall Starkweather Executive Director International Technology Education Association This book will help you engage your students in grade level engineering activities All you need to do is pick it up and get ready to implement it in your classroom Jo Ann Vasquez Vice President Educational Practice for Helios Education Foundation

Handbook of Biology Chandan Senguta, This book has been published with all reasonable efforts taken to make the material error free after the consent of the author No part of this book shall be used reproduced in any manner whatsoever without written permission from the author except in the case of brief quotations embodied in critical articles and reviews The Author of this book is solely responsible and liable for its content including but not limited to the views representations descriptions statements information opinions and references The Content of this book shall not constitute or be construed or deemed to reflect the opinion or expression of the Publisher or Editor Neither the Publisher nor Editor endorse or approve the Content of this book or guarantee the reliability accuracy or completeness of the Content published herein and do not make any representations or warranties of any kind express or implied including but not limited to the implied warranties of merchantability fitness for a particular purpose The Publisher and Editor shall not be liable whatsoever for any errors omissions whether such errors or omissions result from negligence accident or any other cause or claims for loss or damages of any kind including without limitation indirect or consequential loss or damage arising out of use inability to use or about the reliability accuracy or sufficiency of the information contained in this book

Intelligence Emerging
Keith L. Downing, 2015-05-29 An investigation of intelligence as an emergent phenomenon integrating the perspectives of evolutionary biology neuroscience and artificial intelligence Emergence the formation of global patterns from solely local interactions is a frequent and fascinating theme in the scientific literature both popular and academic In this book Keith Downing undertakes a systematic investigation of the widespread if often vague claim that intelligence is an emergent phenomenon Downing focuses on neural networks both natural and artificial and how their adaptability in three time frames phylogenetic evolutionary ontogenetic developmental and epigenetic lifetime learning underlie the emergence of cognition

Integrating the perspectives of evolutionary biology neuroscience and artificial intelligence Downing provides a series of concrete examples of neurocognitive emergence Doing so he offers a new motivation for the expanded use of bio inspired concepts in artificial intelligence AI in the subfield known as Bio AI One of Downing s central claims is that two key concepts from traditional AI search and representation are key to understanding emergent intelligence as well He first offers introductory chapters on five core concepts emergent phenomena formal search processes representational issues in Bio AI artificial neural networks ANNs and evolutionary algorithms EAs Intermediate chapters delve deeper into search representation and emergence in ANNs EAs and evolving brains Finally advanced chapters on evolving artificial neural networks and information theoretic approaches to assessing emergence in neural systems synthesize earlier topics to provide some perspective predictions and pointers for the future of Bio AI

Uses of Artificial Intelligence in STEM Education
Xiaoming Zhai,Joseph Krajcik,2024-10-09 In the age of rapid technological advancements the integration of Artificial Intelligence AI machine learning ML and large language models LLMs in Science Technology Engineering and Mathematics STEM education has emerged as a transformative force reshaping pedagogical approaches and assessment methodologies Uses of AI in STEM Education comprising 25 chapters delves deep into the multifaceted realm of AI driven STEM education It begins by exploring the challenges and opportunities of AI based STEM education emphasizing the intricate balance between human tasks and technological tools As the chapters unfold readers learn about innovative AI applications from automated scoring systems in biology chemistry physics mathematics and engineering to intelligent tutors and adaptive learning The book also touches upon the nuances of AI in supporting diverse learners including students with learning disabilities and the ethical considerations surrounding AI s growing influence in educational settings It showcases the transformative potential of AI in reshaping STEM education emphasizing the need for adaptive pedagogical strategies that cater to diverse learning needs in an AI centric world The chapters further delve into the practical applications of AI from scoring teacher observations and analyzing classroom videos using neural networks to the broader implications of AI for STEM assessment practices Concluding with reflections on the new paradigm of AI based STEM education this book serves as a comprehensive guide for educators researchers and policymakers offering insights into the future of STEM education in an AI driven world

Principles of Cell Biology George Plopper,Diana Bebek Ivankovic,2020-02-03 Principles of Cell Biology Third Edition is an educational eye opening text with an emphasis on how evolution shapes organisms on the cellular level Students will learn the material through 14 comprehensible principles which give context to the underlying theme that make the details fit together

Phenotypic Plasticity & Evolution David W. Pfennig,2021-05-31 Phenotypic plasticity the ability of an individual organism to alter its features in direct response to a change in its environment is ubiquitous Understanding how and why this phenomenon exists is crucial because it unites all levels of biological inquiry This book brings together researchers who approach plasticity from diverse perspectives to explore new ideas and recent findings about the causes and

consequences of plasticity Contributors also discuss such controversial topics as how plasticity shapes ecological and evolutionary processes whether specific plastic responses can be passed to offspring and whether plasticity has left an important imprint on the history of life Importantly each chapter highlights key questions for future research Drawing on numerous studies of plasticity in natural populations of plants and animals this book aims to foster greater appreciation for this important but frequently misunderstood phenomenon Key Features Written in an accessible style with numerous illustrations including many in color Reviews the history of the study of plasticity including Darwin s views Most chapters conclude with recommendations for future research

The Evolution of Artificial Intelligence in Higher Education Miltiadis D. Lytras,Afnan Alkhaldi,Sawsan Malik,Andreea Claudia Șerban,Tahani Aldosemani,2024-11-25 The Evolution of Artificial Intelligence in Higher Education is a comprehensive guide to the transformative potential of AI in the higher education landscape focused on the need to nurture technology literacy among educators and learners

Evolutionary Intelligence S. Sumathi,T. Hamsapriya,P. Surekha,2008-05-15 This book provides a highly accessible introduction to evolutionary computation It details basic concepts highlights several applications of evolutionary computation and includes solved problems using MATLAB software and C C This book also outlines some ideas on when genetic algorithms and genetic programming should be used The most difficult part of using a genetic algorithm is how to encode the population and the author discusses various ways to do this

Talking with Computers Thomas Dean,2004-03-15 Lively essays exploring topics from digital logic and machine language to artificial intelligence and searching the World Wide Web

Cyberfeminism and Artificial Life Sarah Kember,2003 Examining the construction manipulation and re definition of life in contemporary technoscientific culture this book aims to re focus concern on the ethics rather than on the nature of artificial life

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners' and Doctoral Consortium Maria Mercedes Rodrigo,Noburu Matsuda,Alexandra I. Cristea,Vania Dimitrova,2022-07-25 This two volume set LNAI 13355 and 13356 constitutes the refereed proceedings of the 23rd International Conference on Artificial Intelligence in Education AIED 2022 held in Durham UK in July 2022 The 40 full papers and 40 short papers presented together with 2 keynotes 6 industry papers 12 DC papers 6 Workshop papers 10 Practitioner papers 97 Posters and Late Breaking Results were carefully reviewed and selected from 243 submissions The conference presents topics such as intelligent systems and the cognitive sciences for the improvement and advancement of education the science and engineering of intelligent interactive learning systems The theme for the AIED 2022 conference was AI in Education Bridging the gap between academia business and non profit in preparing future proof generations towards ubiquitous AI

New Challenges on Bioinspired Applications José M. Ferrández,José Ramón Álvarez,Félix de la Paz,Fco. Javier Toledo,2011-05-13 The two volumes LNCS 6686 resp LNCS 6687 constitute the refereed proceedings of the 4th International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2011 held in La

Palma Canary Islands Spain in May June 2011 The 108 revised full papers presented in LNCS 6686 resp LNCS 6687 were carefully reviewed and selected from numerous submissions The first part LNCS 6686 entitled Foundations on Natural and Artificial Computation includes all the contributions mainly related to the methodological conceptual formal and experimental developments in the fields of neurophysiology and cognitive science The second part LNCS 6687 entitled New Challenges on Bioinspired Applications contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains specially Health applications including the CYTED Artificial and Natural Computation for Health CANS research network papers

Microbial genomics challenge Darwin Didier Raoult, Eugene V. Koonin, The 200th anniversary of Darwin's birthday was celebrated in 2009 making the concept of Darwinism even more popular than at the time it was originally proposed to the extent that it has acquired quasi religious status His theory revolves around a Tree of Life in which all living organisms are considered to have descended from a single ancestor and each node represents a common ancestor It comprises hierarchy and dichotomy which are typical characteristics of the post biblical 19th century vision Indeed according to post modern philosophy also called the French theory the majority of theories including scientific ones are based only on meta narratives expressing the influence of a culture at a given time Buddhism or Hinduism may have generated a very different story of evolution Our way of thinking about life and the way we describe evolution have changed radically in the 21st century due to the genomic revolution Comparative genome analyses have demonstrated that gene repertoires are characterized by plasticity and there is strong evidence that nearly all genes have been exchanged at some point Genomic data show that the genetic information of living organisms is inherited not only vertically but also laterally Lateral gene transfers were at first observed only in bacteria which contain genes originating from eukaryotes Archaea and viruses Such transfers were subsequently identified in all living organisms giant viruses have chimeric genomes and the human genome is a mosaic of genes with eukaryotic bacterial and viral origins We cannot identify a single common ancestor for the gene repertoire of any organism Furthermore a very high proportion of genes have been newly created through gene fusion or degradation and others show no homology to sequences found in other species It is now clear that every living organism has a variety of ancestors while exchanges between species are intense and the creation of new genes is frequent and permanent in all living organisms Our current genomic knowledge contradicts the tree of life theory as established by Darwin Recent analyses have produced bushes rather than resolved trees with the structure of some parts remaining elusive It becomes more and more obvious that phylogenetic relationships are better described by forests and networks and that species evolution looks more like a rhizome The chimerism and mosaic structure of all living organisms through both non vertical inheritance and de novo creation can only be assimilated and described by a post Darwinist concept In this Research Topic we wish to highlight the influence of microbiology and genomics on our understanding of the complexity of gene repertoires

and also demonstrate how current knowledge does not support Darwin's theory. Microbiology has offered a great advance in the way we perceive life. Evidence obtained from studies on bacterial and viral evolution, lateral inheritance, phylogenetic trees, and biodiversity continues to challenge what constituted until recently an unimpeded dogma in biology. *Popular Science*, 1909-11. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. **Springer Handbook of Automation**, Shimon Y. Nof, 2023-06-16. This handbook incorporates new developments in automation. It also presents a widespread and well-structured conglomeration of new emerging application areas such as medical systems and health, transportation, security, and maintenance service, construction, and retail, as well as production or logistics. The handbook is not only an ideal resource for automation experts but also for people new to this expanding field. Biology Digest, 1987. **Resources in Education**, 1993-04.

Embracing the Beat of Phrase: An Emotional Symphony within **Student Explorartion Evolution Natural And Artificial Selection Answer**

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