

**Chapter 13**

**Genetic Engineering**

**Section 13–1 Changing the Living World (pages 319–321)**

*This section explains how people use selective breeding and mutations to develop organisms with desirable characteristics.*

**Selective Breeding (pages 319–320)**

1. What is meant by selective breeding? Only animals and plants with desired characteristics are allowed to produce the next generation.
2. Circle the letter of each organism that has been produced by selective breeding.  
 (a) horses      (b) dogs      (c) cats      (d) potatoes
3. Who was Luther Burbank? He was a selective plant breeder who developed disease-resistant potatoes to help fight potato blight in Ireland, as well as over 800 varieties of other plants.
4. Complete the compare-and-contrast table of types of selective breeding.

**SELECTIVE BREEDING**

Type	Description	Examples
Hybridization	Crossing dissimilar individuals to bring together the best of both organisms	Disease-resistant Burbank potato
Inbreeding	The continued breeding of individuals with similar characteristics	Maintaining dog breeds

5. Is the following sentence true or false? Hybrids are often hardier than either of the parents. true
6. What two plant traits did Luther Burbank try to combine in his crosses?
  - a. Disease resistance
  - b. Food-producing capacity
7. Is the following sentence true or false? To maintain the desired characteristics of a line of organisms, breeders often use hybridization. false
8. Most members of a breed are genetically similar.
9. What are the risks of inbreeding? There is always a chance that a cross between two individuals will bring together two recessive alleles for a genetic defect.

# Biology Chapter 13 Genetic Engineering Answer Key

**Joacim Rocklöv**



## **Biology Chapter 13 Genetic Engineering Answer Key:**

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**Basic Biotechniques for Bioprocess and Bioentrepreneurship** Arvind Kumar Bhatt, Ravi Kant Bhatia, Tek Chand Bhalla, 2023-02-03 Basic Biotechniques for Bioprocess and Bioentrepreneurship deals with the entire field of industrial biotechnology starting from the basic laboratory techniques to scale up process development demonstration and finally its commercialization The book compiles currently scattered materials on this topic and updates this information based on practical experience and requirements The book will be an ideal source for new entrepreneurs who wish to start their own commercial units Offers guidance for readers researchers start ups entrepreneurs on how to develop new microbiological and biotechnical processes Focuses on basic knowledge and possible solutions to the practical difficulties at all levels in one place through understanding of basic techniques in lab during bioprocess development commercialization technology transfer marketing and others which is presently not available in the field Provides multifaceted coverage with industry insights from experienced practitioners and leaders in the field Gives possible best solutions to the practical difficulties at all levels i e lab scaleup and commercial stage Addresses ethical and other regulatory issues

**Biology** Burton S. Guttman, Johns W. Hopkins, 1999 This fresh new approach to general biology integrates new research in genetics ecology evolution and molecular biology through four unifying conceptual themes Concepts are covered when appropriate in sufficient but not overwhelming detail The process of scientific discovery is emphasized and active learning is promoted through problem solving exercises in every chapter

**Memoirs of the Scientific Sections of the Academy of the Socialist Republic of Romania**, 1997 *Chapter Resource 11 Gene Technology Biology* Holt Rinehart & Winston, Holt,

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**Plant Biotechnology** Deependra Singh,Durgesh Nandini Chauhan,Nagendra Singh Chauhan,Manju Singh,2025-09-09 This book explores our knowledge of biotechnology and its application to improving the quality of medicinal plants With its unique and sustained focus on medicinal plant biotechnology it offers an essential guide and a systematic reference for the development of medicinal products with the help of biotechnology from natural sources With contributions from world renowned experts in the fields of biotechnology pharmaceutical biology pharmacognosy chemistry and pharmaceutical biotechnology Plant Biotechnology was written while keeping in mind the requirements of botanists the pharmaceutical industry biotechnologists microbiologists and specialists working on plant biotechnology It can serve as either a textbook or a reference work for students teachers or scientists working in the field of medicinal plant biotechnology and its readership also includes natural product chemists biotechnologists pharmacognosists and pharmacologists as well as academic and industry researchers Features Provides essential evidence for all specialists overseeing supportive biotechnology on its utility Discusses the fundamental techniques in biotechnology and their implementation with medicinal plants

**Primary Processes of Photosynthesis, Part 2** Gernot Renger,2007-11-29 This volume forms part of a two volume set and is not available for individual purchase Please view the complete pack ISBN 978 0 85404 364 4 for purchase options

*Telecourse Cycles of Life* Gerald L. Kellogg,Starr,1999-07 This guide provides students with a road map through the telecourse and contains assignments for reading viewing and doing related activities plus

overviews of the content of each lesson and the accompanying video program For information about bundling it with any Starr textbook contact your Cengage Learning representative *Biosurfactants* Gloria Soberon-Chavez,2023-01-06

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