

NON-MENDELIAN GENETICS

Codominance

The offspring exhibit traits of ____ different ____ alleles. This results in a phenotype where both traits (both dominant alleles) are expressed at the same time.

Example: Red fur X White fur =

Practice Problem: Cross a black dog with a white dog.

____ %black
____ %white
____ %black and white

Practice Problem: Cross a black dog with a black and white dog.

____ %black
____ %white
____ %black and white

Incomplete Dominance

The dominant allele does not completely mask the other allele. Occurs when neither allele is completely dominant, creating a _____

Example: Red flower X White flower =

Practice Problem: Cross a Red flower with a white flower.

____ %Red
____ %Pink
____ %White

Practice Problem: Cross a Red flower with a Pink flower.

____ %Red
____ %Pink
____ %White

Polygenic

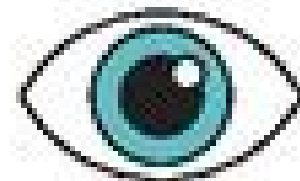
Polygenic traits are controlled by _____

____ at the same time.

Example: Human skin color has 6 alleles

AABbCC

Example: Human eye color has such a wide range of variations because multiple genes contribute to the different eye colors we see.



Unit 7 Non Mendelian Genetics Exercise 7

Jack E. Staub



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[Resources in Education](#), 1985-07

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Child Development Laura E. Levine, Joyce Munsch, 2020-10-15. In the topically organized *Child Development: An Active Learning Approach*, Fourth Edition, authors Laura E Levine and Joyce Munsch take students on an active journey toward understanding children and their development. Active Learning activities integrated throughout the text capture student interest and turn reading into an engaged learning process. Through the authors' active learning philosophy, students are challenged to test their knowledge, confront common misconceptions, relate the material to their own experiences and participate in real world activities independently and with children. Because consuming research is equally important in the study of child development, *Journey of Research* features provide both historical context and its links to today's cutting edge research studies. Students will discover the excitement of studying child development while gaining skills they can use long after course completion. This title is accompanied by a complete teaching and learning package.

The Princeton Guide to

Evolution David A. Baum, Douglas J. Futuyma, Hopi E. Hoekstra, Richard E. Lenski, Allen J. Moore, Catherine L. Peichel, Dolph Schluter, Michael C. Whitlock, 2017-03-21 The essential one volume reference to evolution The Princeton Guide to Evolution is a comprehensive concise and authoritative reference to the major subjects and key concepts in evolutionary biology from genes to mass extinctions Edited by a distinguished team of evolutionary biologists with contributions from leading researchers the guide contains some 100 clear accurate and up to date articles on the most important topics in seven major areas phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society Complete with more than 100 illustrations including eight pages in color glossaries of key terms suggestions for further reading on each topic and an index this is an essential volume for undergraduate and graduate students scientists in related fields and anyone else with a serious interest in evolution Explains key topics in some 100 concise and authoritative articles written by a team of leading evolutionary biologists Contains more than 100 illustrations including eight pages in color Each article includes an outline glossary bibliography and cross references Covers phylogenetics and the history of life selection and adaptation evolutionary processes genes genomes and phenotypes speciation and macroevolution evolution of behavior society and humans and evolution and modern society

Introductory Plant Biology Kingsley R. Stern, Shelley Jansky, James E. Bidlack, 2003 This introductory text assumes little prior scientific knowledge on the part of the student It includes enough information for some shorter introductory botany courses open to majors and non majors and is arranged so that sections can be omitted without disrupting the continuity of the course

Pediatric Kidney Disease Franz Schaefer, Larry A. Greenbaum, 2023-04-06 The extensively revised third edition of this text offers an in depth practical guide to clinical conditions encountered in pediatric nephrology Extensively updated disease specific chapters offer detailed coverage of relevant basic science diagnostic work up laboratory evaluation methods appropriate management options and potential complications Topics covered include disorders of renal development glomerular disorders the kidney and systemic disease renal tubular disorders tubulointerstitial disease urinary tract disorders acute kidney injury chronic kidney disease dialysis kidney transplantation and hypertension Information is also provided on important related issues including the genetic origins of diseases the role of complement in the pathogenesis of kidney disease and pharmacological aspects related to the kidney Pediatric Kidney Disease comprehensively reviews a range of clinical conditions encountered in pediatric nephrology assisting the reader to develop their skills and improve their clinical decision making It is a vital resource for trainees and practicing clinicians alike and a useful reference for those preparing for pediatric nephrology board examinations

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