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Regulation of Gene  
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Fred and Theresa Holtzclaw  
Chapter 18: Regulation of  
Gene Expression 27. 28. 29.  
30. Use the sketch below to  
explain how enhancers and  
activators interact with  
transcription factors to  
affect gene expression.

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Label the following elements: enhancer, DNA. Then place your explanation to the right of the figure.

EXPLANATION

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Amount of water removed may damage ecosystem such as in

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Pacific North West where there has been a decline in steel head trout, and salmon. 19. Describe what happened to the Aral Sea.  
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operon. repressor.

regulatory gene.

corepressor. group of genes operating together. A

protein that suppresses the

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transcription of a gene. A gene that codes for a protein, such as a repressor, that con... a small molecule that cooperates with a repressor protein to s...

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understanding and uprooting racism and inequality in our society—and in ourselves.

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transformative concept that  
reorients and reenergizes

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the conversation about racism—and, even more fundamentally, points us toward liberating new ways of thinking about ourselves and each other. At its core, racism is a powerful system that creates false

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hierarchies of human value; its warped logic extends beyond race, from the way we regard people of different ethnicities or skin colors to the way we treat people of different sexes, gender identities, and body types.

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most basic concepts to  
visionary possibilities—that  
will help readers see all  
forms of racism clearly,  
understand their poisonous  
consequences, and work to  
oppose them in our systems  
and in ourselves. Kendi

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weaves an electrifying combination of ethics, history, law, and science with his own personal story of awakening to antiracism. This is an essential work for anyone who wants to go beyond the awareness of

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racism to the next step:  
contributing to the  
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disrupt the conventional seating plan to which faculty and students have become accustomed. The importance of learning how to use these classrooms well and to capitalize on their special features is

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how to use these unfamiliar spaces effectively. Among the questions this book addresses are:

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activities work well in the ALCs and take advantage of the affordances of the room?

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feedback are critical in active learning, how do they work in a room filled with circular tables and no central focus point? • How do instructors balance group learning with the needs of the larger class? • How can



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Molecules MCQs Chapter 3:  
Cell Biology MCQs Chapter 4:  
Coordination and Control  
MCQs Chapter 5: Enzymes MCQs  
Chapter 6: Fungi: Recyclers  
Kingdom MCQs Chapter 7:  
Gaseous Exchange MCQs  
Chapter 8: Growth and

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Development MCQs Chapter 9:  
Kingdom Animalia MCQs  
Chapter 10: Kingdom Plantae  
MCQs Chapter 11: Kingdom  
Prokaryotae MCQs Chapter 12:  
Kingdom Protocista MCQs  
Chapter 13: Nutrition MCQs  
Chapter 14: Reproduction

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MCQs Chapter 15: Support and  
Movements MCQs Chapter 16:  
Transport Biology MCQs  
Chapter 17: Variety of life  
MCQs Chapter 18: Homeostasis  
MCQs Solve "Bioenergetics  
MCQ" PDF book with answers,  
chapter 1 to practice test

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questions: Chloroplast:  
photosynthesis in plants,  
respiration, hemoglobin,  
introduction to  
bioenergetics, light:  
driving energy,  
photosynthesis reactions,  
photosynthesis: solar energy

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to chemical energy conversion, and photosynthetic pigment in bioenergetics. Solve "Biological Molecules MCQ" PDF book with answers, chapter 2 to practice test questions: Amino acid,

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carbohydrates, cellulose,  
cytoplasm, disaccharide,  
DNA, fatty acids, glycogen,  
hemoglobin, hormones,  
importance of carbon,  
importance of water,  
introduction to  
biochemistry, lipids,



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nucleic acids, proteins (nutrient), RNA and TRNA, and structure of proteins in biological molecules. Solve "Cell Biology MCQ" PDF book with answers, chapter 3 to practice test questions: Cell membrane, chromosome,

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cytoplasm, DNA, emergence and implication - cell theory, endoplasmic reticulum, nucleus, pigments, pollination, prokaryotic and eukaryotic cell, and structure of cell in cell biology. Solve

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"Coordination and Control MCQ" PDF book with answers, chapter 4 to practice test questions: Alzheimer's disease, amphibians, aquatic and terrestrial animals: respiratory organs, auxins, central nervous system,

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coordination in animals,  
coordination in plants,  
cytoplasm, endocrine,  
epithelium, gibberellins,  
heartbeat, hormones, human  
brain, hypothalamus,  
melanophore stimulating  
hormone, nervous systems,

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neurons, Nissls granules, oxytocin, Parkinson's disease, plant hormone, receptors, secretin, somatotrophin, thyroxine, vasopressin in coordination and control. Solve "Enzymes MCQ" PDF book with answers,

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chapter 5 to practice test questions: Enzyme action rate, enzymes characteristics, introduction to enzymes, and mechanism of enzyme action in enzymes. Solve "Fungi Recycler's Kingdom MCQ" PDF

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book with answers, chapter 6  
to practice test questions:  
Asexual reproduction,  
classification of fungi,  
cytoplasm, fungi  
reproduction, fungus body,  
importance of fungi,  
introduction of biology,

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introduction to fungi, and nutrition in recycler's kingdom. Solve "Gaseous Exchange MCQ" PDF book with answers, chapter 7 to practice test questions: Advantages and disadvantages: aquatic and



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terrestrial animals:  
respiratory organs,  
epithelium, gaseous exchange  
in plants, gaseous exchange  
transport, respiration,  
hemoglobin, respiration  
regulation, respiratory gas  
exchange, and stomata in

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## Biology Guided Reading

gaseous exchange. Solve  
"Growth and Development MCQ"  
PDF book with answers,  
chapter 8 to practice test  
questions: Acetabularia,  
aging process, animals:  
growth and development,  
central nervous system,

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blastoderm, degeneration, differentiation, fertilized ovum, germs, mesoderm, plants: growth and development, primordia, sperms, and zygote in growth and development. Solve "Kingdom Animalia MCQ" PDF

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## Biology Guided Reading

book with answers, chapter 9  
to practice test questions:  
Amphibians, asexual  
reproduction, cnidarians,  
development of animals  
complexity, grade bilateria,  
grade radiata, introduction  
to kingdom animalia,

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mesoderm, nematodes,  
parazoa, phylum,  
platyhelminthes, and sponges  
in kingdom animalia. Solve  
"Kingdom Plantae MCQ" PDF  
book with answers, chapter  
10 to practice test  
questions: Classification,

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division bryophyta,  
evolution of leaf, evolution  
of seed habit, germination,  
introduction to kingdom  
plantae, megasporangium,  
pollen, pollination, sperms,  
sphenopsida, sporophyte,  
stomata, and xylem in

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## Biology Guided Reading

kingdom plantae. Solve  
"Kingdom Prokaryotae MCQ"  
PDF book with answers,  
chapter 11 to practice test  
questions: Cell membrane,  
characteristics of  
cyanobacteria, chromosome,  
discovery of bacteria,

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economic importance of  
prokaryotae, flagellates,  
germs, importance of  
bacteria, introduction to  
kingdom prokaryotes,  
metabolic waste, nostoc,  
pigments, protista groups,  
structure of bacteria, use



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and misuse of antibiotics in kingdom prokaryotae. Solve "Kingdom Protocista MCQ" PDF book with answers, chapter 12 to practice test questions: Cytoplasm, flagellates, fungus like protists, history of kingdom

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protocista, introduction to kingdom prokaryotes, phylum, prokaryotic and eukaryotic cell, and protista groups in kingdom protocista. Solve "Nutrition MCQ" PDF book with answers, chapter 13 to practice test questions:

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Autotrophic nutrition,  
digestion and absorption,  
digestion, heterotrophic  
nutrition, hormones,  
introduction to nutrition,  
metabolism, nutritional  
diseases, and secretin in  
nutrition. Solve

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## Biology Guided Reading

"Reproduction MCQ" PDF book with answers, chapter 14 to practice test questions:

Animals reproduction,  
asexual reproduction,  
central nervous system,  
chromosome, cloning,  
differentiation, external

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fertilization, fertilized  
ovum, gametes, germination,  
germs, human embryo,  
internal fertilization,  
introduction to  
reproduction, living  
organisms, plants  
reproduction, pollen,

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reproductive cycle,  
reproductive system, sperms,  
and zygote in reproduction.  
Solve "Support and Movements  
MCQ" PDF book with answers,  
chapter 15 to practice test  
questions: Animals: support  
and movements, cnidarians,

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concept and need, plant movements in support and movement. Solve "Transport Biology MCQ" PDF book with answers, chapter 16 to practice test questions: Amphibians, ascent of sap, blood disorders, body

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disorders, capillaries,  
germination, heartbeat,  
heart diseases and  
disorders, heart disorders,  
immune system, lymphatic  
system, lymphocytes, organic  
solute translocation,  
stomata, transpiration,



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transport in animals, transport in man, transport in plants, types of immunity, veins and arteries, xylem in transport biology. Solve "Variety of Life MCQ" PDF book with answers, chapter 17 to

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practice test questions:  
Aids virus, bacteriophage,  
DNA, HIV virus, lymphocytes,  
phylum, polio virus, two to  
five kingdom classification  
system, and viruses in  
variety of life. Solve  
"Homeostasis MCQ" PDF book

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## Biology Guided Reading

with answers, chapter 18 to  
practice test questions:  
Bowman capsule, broken  
bones, epithelium, excretion  
in animals, excretion in  
vertebrates, excretion:  
kidneys, facial bones,  
glomerulus, hemoglobin,

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homeostasis concepts,  
excretion, vertebrates,  
hormones, human skeleton,  
hypothalamus, mammals:  
thermoregulation, mechanisms  
in animals, metabolic waste,  
metabolism, muscles,  
nephrons, nitrogenous waste,

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osmoregulation, phalanges,  
plant movements, skeleton  
deformities, stomata,  
vertebrae, vertebral column,  
and xylem.

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- "The story of modern

*Page 157/171*

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medicine and bioethics—and, indeed, race relations—is refracted beautifully, and movingly.”—Entertainment

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INFLUENTIAL" (CNN),  
"DEFINING" (LITHUB), AND  
"BEST" (THE PHILADELPHIA  
INQUIRER) BOOKS OF THE  
DECADE • ONE OF ESSENCE'S 50  
MOST IMPACTFUL BLACK BOOKS  
OF THE PAST 50 YEARS •  
WINNER OF THE CHICAGO

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NONFICTION NAMED ONE OF THE  
BEST BOOKS OF THE YEAR BY  
The New York Times Book  
Review • Entertainment  
Weekly • O: The Oprah  
Magazine • NPR • Financial  
Times • New York •



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Independent (U.K.) • Times  
(U.K.) • Publishers Weekly •  
Library Journal • Kirkus  
Reviews • Booklist • Globe  
and Mail Her name was  
Henrietta Lacks, but  
scientists know her as HeLa.  
She was a poor Southern

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tobacco farmer who worked the same land as her slave ancestors, yet her cells—taken without her knowledge—became one of the most important tools in medicine: The first “immortal” human cells grown

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in culture, which are still alive today, though she has been dead for more than sixty years. HeLa cells were vital for developing the polio vaccine; uncovered secrets of cancer, viruses, and the atom bomb's effects;

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helped lead to important advances like in vitro fertilization, cloning, and gene mapping; and have been bought and sold by the billions. Yet Henrietta Lacks remains virtually unknown, buried in an

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unmarked grave. Henrietta's family did not learn of her "immortality" until more than twenty years after her death, when scientists investigating HeLa began using her husband and children in research without

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informed consent. And though the cells had launched a multimillion-dollar industry that sells human biological materials, her family never saw any of the profits. As Rebecca Skloot so brilliantly shows, the story

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of the Lacks family—past and present—is inextricably connected to the dark history of experimentation on African Americans, the birth of bioethics, and the legal battles over whether we control the stuff we are

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### Biology Guided Reading

made of. Over the decade it took to uncover this story, Rebecca became enmeshed in the lives of the Lacks family—especially Henrietta's daughter Deborah. Deborah was consumed with questions: Had



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## Biology Guided Reading

scientists cloned her mother? Had they killed her to harvest her cells? And if her mother was so important to medicine, why couldn't her children afford health insurance? Intimate in feeling, astonishing in

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scope, and impossible to put down, *The Immortal Life of Henrietta Lacks* captures the beauty and drama of scientific discovery, as well as its human consequences.

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