Science

STAAR Biology EOC Practice Test

BIOLOGY MASTERY & STAAR® EOC REVIEW

100% PASSING RATE GUARANTEE!*

*For full details visit **summitk12.com/guarantee-information***

- Engaging Science TEKS Video Lessons
- Interactive Vocabulary Flashcards for all TEKS
- Including Content, Process, and Instructional Words
- STAAR® 2.0 Formative and Summative Assessments
- Includes all HB 3906 New Item Types
- Adaptive Personalized Learning Plans
- Rigorous 5-Step STAAR® Review Sequence

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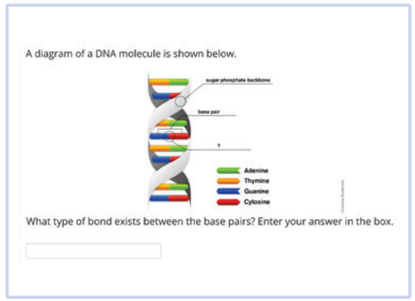
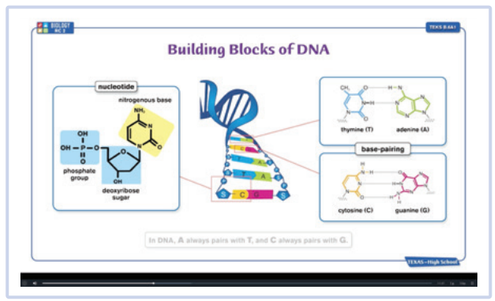
RIGOROUS 5-STEP STAAR® REVIEW SEQUENCE

1 Teacher Led TEKS Lesson & Study Guide

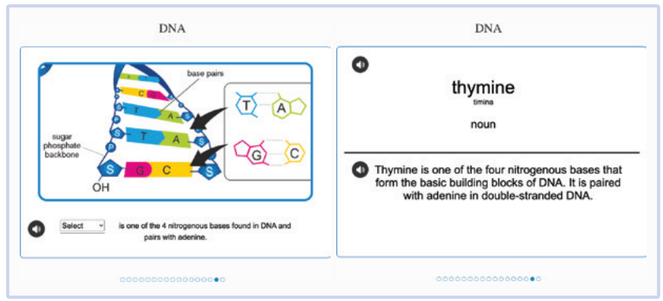
2 STAAR® Assessment 1



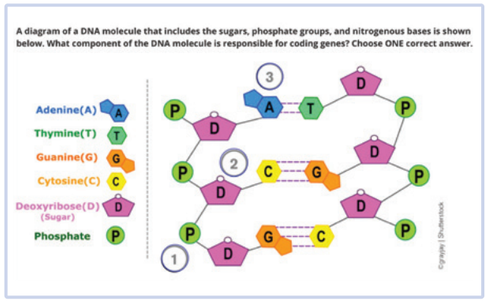
3 TEKS Instructional Video



4 Vocabulary Review Interactive Flashcards

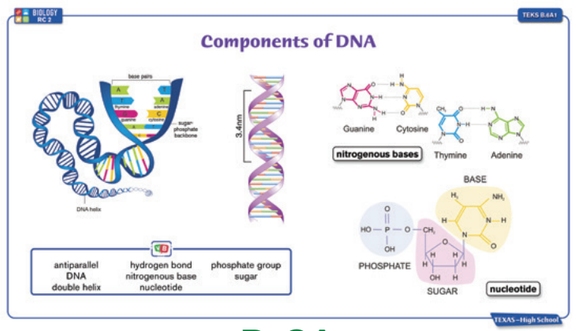


5 STAAR® Assessment 2



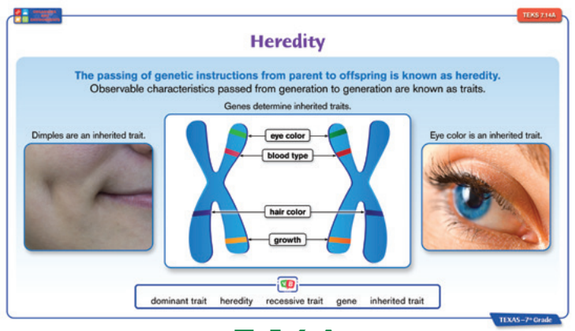
TEKS	Lesson Name	STAAR EOC Assessment 1	TEKS Video	Vocabulary	STAAR EOC Assessment 2	Lock/Unlock
	Components of DNA					
B.6A R	**DNA**	71%	✓	88%	92%	
7.14A	Heredity	88%	✓	83%	91%	
7.14C	Inherited Traits, Genes, and Chromosomes	91%	✓	90%	100%	
B.6B S	**Genetic Code**	100%	✓	100%	100%	

READINESS

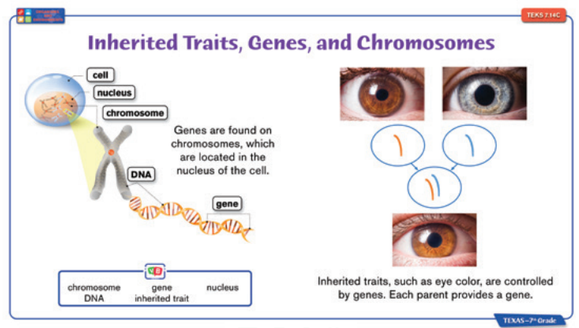


B.6A

SCAFFOLDS

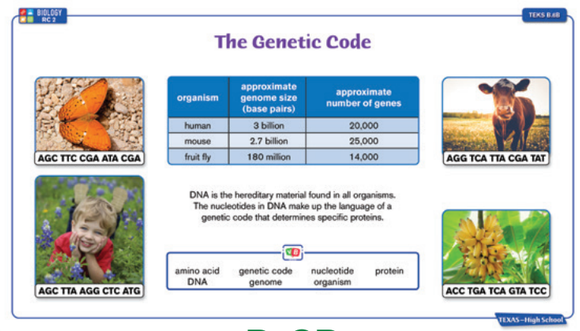


7.14A



7.14C

SUPPORTING



B.6B

PERSONALIZED LEARNING PLANS

- Creates an adaptive, personalized learning plan for each student
- Starts review with Readiness Standards followed by Supporting Standards
- Students monitor their PLP progress promoting self-efficacy

Description	Practice Test	Lock/Unlock
Biology STAAR EOC Practice Test	66%	

Personalized Learning Plan

TEKS	Description	Pre-test	Concept Review	Vocabulary Boosters	Post-test
B.6E	Changes in DNA	39%	✓	100%	84%
B.8C	Comparing Characteristics of Taxonomic Groups	60%	✓	81%	98%
B.4B	Homeostasis and Cell Transport	44%	✓	95%	75%
B.6A	DNA	21%	✓	85%	68%
7.14A	Heredity	65%	✓	94%	100%
7.14C	Inherited Traits, Genes, and Chromosomes	49%	✓	95%	87%
B.7C	Natural Selection	83%	✓	84%	88%
B.5A	The Cell Cycle	68%	✓	80%	91%
B.9A	Biomolecules	Start	▶	Start	Start
B.6F	Predicting Outcomes of Genetic Combinations	Start	▶	Start	Start
B.11B	Ecological Succession	Start	▶	Start	Start
B.10B	Interactions Among Plant Systems	Start	▶	Start	Start
B.4C	Viruses	Start	▶	Start	Start
B.7A	Evidence of Common Ancestry	Start	▶	Start	Start
B.7E	Diversity of Species	Start	▶	Start	Start
B.8B	Classifying Organisms	Start	▶	Start	Start