



# 5TH GRADE MASTERY & STAAR® 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

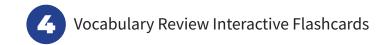


# RIGOROUS 5-STEP STAAR® REVIEW SEQUENCE



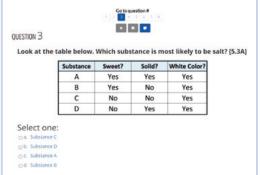


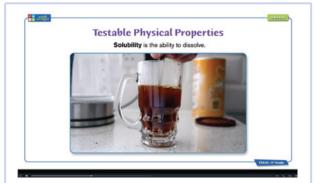


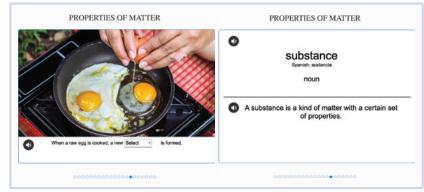


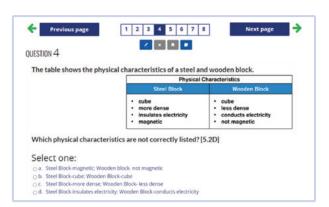






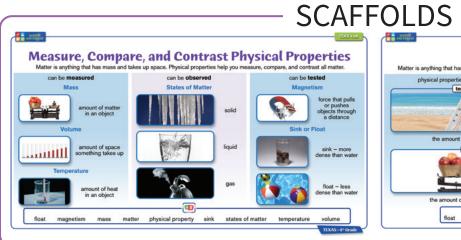


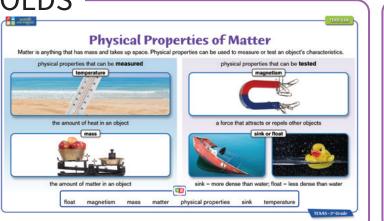


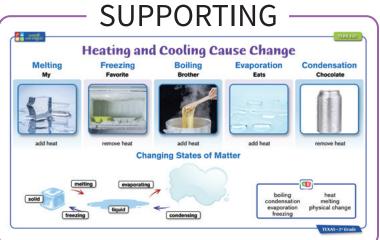


TEKS	Lesson Name	STAAR Assessment 1	TEKS Video	Study Guide	Vocabulary Review	STAAR Assessment 2	Lock/Unlock				
Properties of Matter											
5.5A R	Physical Properties of Matter	<b>71</b> %	✓	82%	80%	88%					
4.5A	Measure, Compare, and Contrast Physical Properties	88%	✓	85%	83%	91%					
3.5A	Physical Properties of Matter	91%	✓	94%	90%	100%					
3.5C S	Heating and Cooling Cause Change	100%	✓	100%	100%	100%	1				









4.5A ----- 3.5A

3.5C

## 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
5 <sup>th</sup> Grade STAAR Practice Test	75%	6

#### Personalized Learning Plan

TEKS	Description	Pre-test	Concept Review	Vocabulary Boosters	Post-test
5.8C	Earth's Rotation	54%	✓	80%	75%
5.7 <b>A</b> 2	Fossil Fuel Formation	60%	✓	85%	82%
5.6B	Flow of Electricity	61%	✓	100%	85%
5.9B	Energy Flow in Food Chains and Food Webs	49%	✓	84%	65%
4.9B	Flow of Energy in Food Webs	83%	✓	100%	91%
5.7B	Changing Landforms	68%	✓	92%	88%
5.6C	Light – Reflection and Refraction	70%	✓	82%	91%
5.10A	Structures and Functions for Living and Survival	65%	✓	83%	89%
5.5A	Physical Properties of Matter	Start	•	Start	Start
5.7 <b>A</b>	Sedimentary Rock Formation	Start	•	Start	Start
5.9A	Interacting with Living and Nonliving Components	Start	•	Start	Start
5.10B	Inherited Traits vs. Learned Behaviors	Start	•	Start	Start
5.6 <b>A</b>	Uses of Energy	Start	•	Start	Start
5.5B	Physical Properties and Mixtures	Start	<b>(b)</b>	<b>⊚</b> Start	Start
5.8A	Weather and Climate	Start	<b>(b)</b>	<b>⊕</b> Start	<b>Start S</b> tart