

.5th Grade Fourth Quarter-at-a-Glance

Phonics

Week 1: Adjective Suffixes (y, ent, ive, ic, ful)

Week 2: Suffixes (able, ful, less)

Week 4: Inflectional Endings (ed, ing)

Week 5: Review skills based upon classroom data

Week 6: Prefixes (pro, em, em, per, im)

Week 7: Irregular spelling changes

Week 8: Science Roots (se, mech, cycle, phys, chem)

Week 9: Prefixes (re, bio, im, ex, micro)

Week 10: Review skills based upon classroom data

Week 11: Review skills based upon classroom data

Reading

Week 1: Central Idea & Supporting details (Informational Text)

Week 2: Author's Purpose & Connections Across Text

Week 3: Separate details in Informational Texts into Central Idea & Supporting Details

Week 4: Analyze Relationships Among Characters

Week 5: Identifying Plot Elements

Week 6: Author's Purpose & Details to Support

Week 7: Author's Purpose & Details to Support

Week 8: Inferences

Week 9: Plot Details, Inference, & Theme

Week 10: Plot Details, Inference, & Theme

Week 11: Review

Writing

Week 1: Literary Text (Poetry)

Week 2: Revising Poems

Week 3: Reflecting on Poetry
Week 4: Prewriting Informational Writing
Week 5: Drafting Informational Writing
Week 6: Editing Informational Writing
Week 7: Informational Writing Bibliography
Week 8: Drafting Informational Writing Bibliography
Week 9: Parts of Letter
Week 10: Review

Grammar:

Week 1: Homophones
Week 2: Homophones
Week 3: Conjunctive Adverbs
Week 4: Punctuation Including Titles
Week 5: Commas in a Series
Week 6: Commas after introductory information
Week 7: Review Comma Usage
Week 8: Review Commas in Compound Sentences
Week 9: Editing Commas in Compound Sentences
Week 10: Review

Social Studies

Week 1: World War II
Week 2: Two More Wars and the Space Race Begins
Week 3: The Civil Rights Movement
Week 4: America the Superpower
Week 5: The Information Age
Week 6: Land of the Free, Home of the Brave
Week 7-9: Year Review

Science

Week 1: Ecosystem Interactions

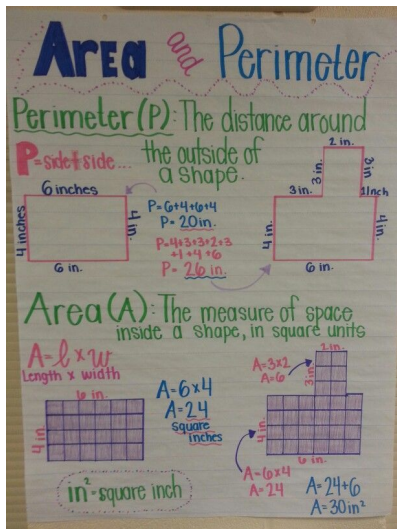
- Week 2: Investigate and Compare Life Cycles
- Week 3: Compare Structure and Function of Plants
- Week 4: Compare Structure and Function of Animals
- Week 5: Inherited Traits and Learned Behaviors
- Week 6-7: STAAR REVIEW
- Week 8-9: Science Research Project/Inventors or Inventions Research

Math

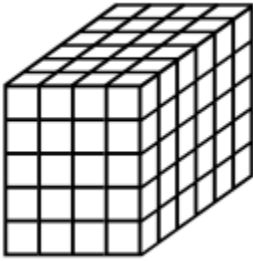
Week 1: Benchmark Testing (Math- 3/22)

$$\begin{array}{r}
 57.1 \\
 \times 6.4 \\
 \hline
 2284 \\
 34260 \\
 \hline
 36544
 \end{array}$$

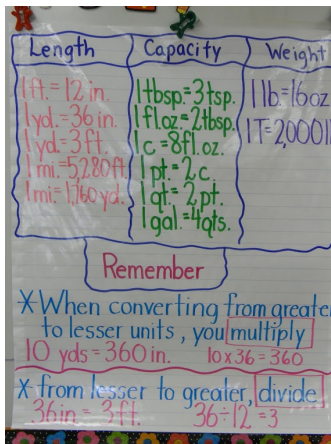
Week 2: Area, Perimeter & Volume



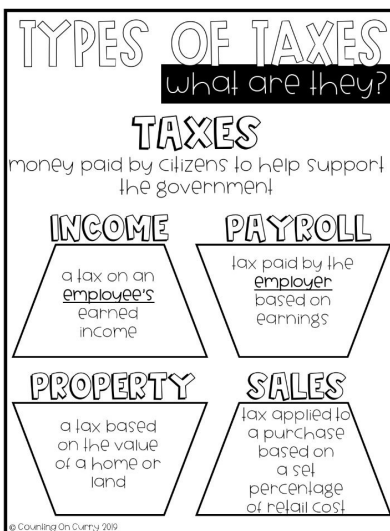
Week 3: Modeling Volume



Week 4: Measurement Conversions



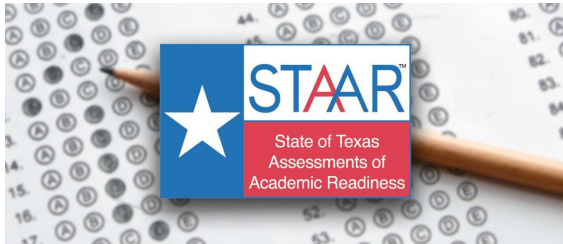
Week 5: Personal Financial Literacy- Taxes & Budgets



Week 6: STAAR Review

Week 7: STAAR Review

Week 8: STAAR Testing (Math- 5/10)



Week 9: Math Readiness Review