

Third Grade Weekly Skills
Week 22 (2/7– 2/11)

ELA

This Week at a glance.....
Reading/Language Arts
.....**LESSON 18**

MAIN SELECTION



ESSENTIAL QUESTION

What can
fossils tell us
about the
past?

COMPREHENSION

TARGET SKILL:

–Conclusions
–Point of View

TARGET STRATEGY:

Visualize

PHONICS

Words with
/k/ and /kw/

GRAMMAR

Verb *be* and
Helping Verbs

FLUENCY

Expression

SPELLING WORDS

shark	squeeze
check	quart
queen	squeak
circus	quick
flake	coldest
crack	Africa
second	Mexico

WRITING

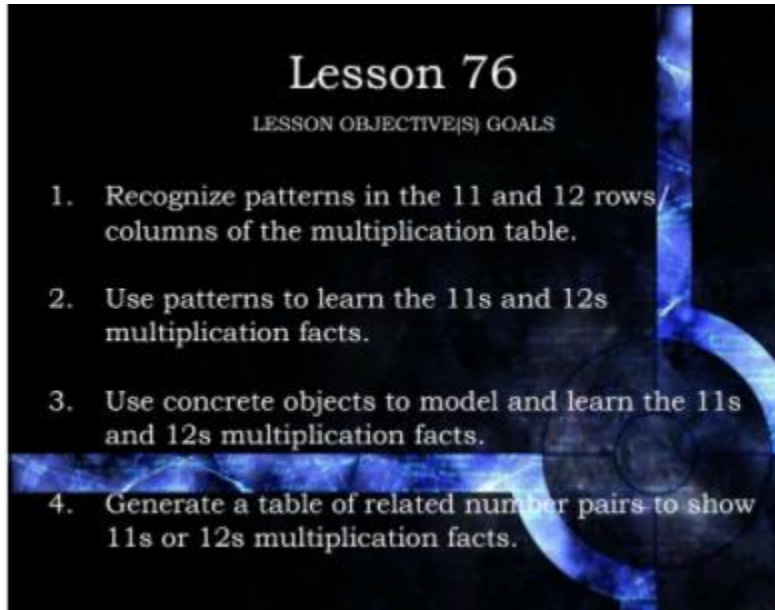
Opinion Writing:
Problem-and-Solution Paragraph
Focus Trait: Conventions

VOCABULARY

pollen
store
clumps
passages
absorb
throughout
coverings
spines
tropical
dissolve

MATH

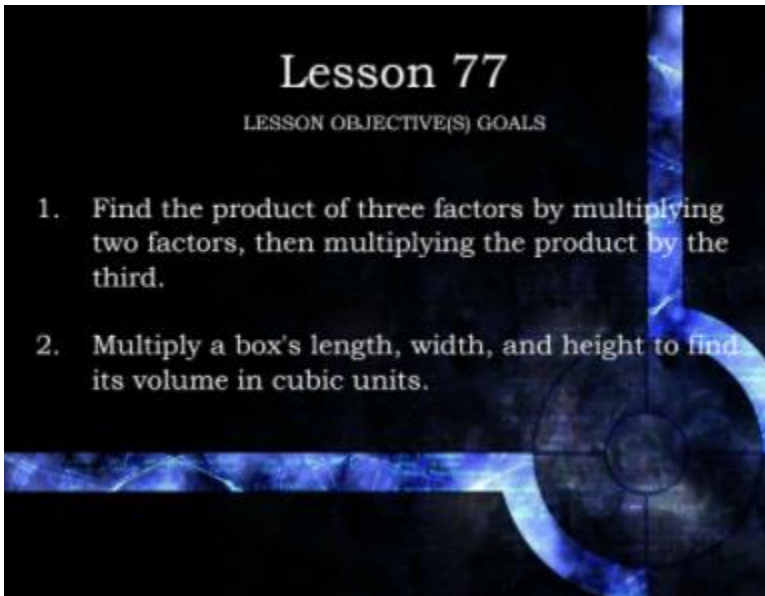
-Cumulative 14



Lesson 76

LESSON OBJECTIVE(S) GOALS

1. Recognize patterns in the 11 and 12 rows / columns of the multiplication table.
2. Use patterns to learn the 11s and 12s multiplication facts.
3. Use concrete objects to model and learn the 11s and 12s multiplication facts.
4. Generate a table of related number pairs to show 11s or 12s multiplication facts.



Lesson 77

LESSON OBJECTIVE(S) GOALS

1. Find the product of three factors by multiplying two factors, then multiplying the product by the third.
2. Multiply a box's length, width, and height to find its volume in cubic units.

Lesson 78

LESSON OBJECTIVE(S) GOALS

1. Multiply multiples of ten by single-digit factors.
2. Recognize shortcuts that can be taken when multiplying multiples of ten.

Lesson 79

LESSON OBJECTIVE(S) GOALS

1. Learn the relationships between centimeters, meters, and kilometers.
2. Identify real-world benchmarks for each unit of length.
3. Use a metric ruler or meter stick to measure objects in centimeters or meters.

