

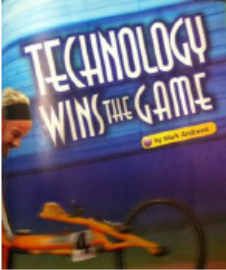
Third Grade Weekly Skills
Week 13 (11/15 – 11/19)

ELA

This Week at a glance.....

Reading/Language Arts

..... LESSON 11

MAIN SELECTION 	ESSENTIAL QUESTION How do inventions help athletes?	COMPREHENSION TARGET SKILL: -Sequence of Events -Text & Graphic Features TARGET STRATEGY: Question														
PHONICS Vowel Diphthongs <i>oi, oy</i>	GRAMMAR Plural Nouns	FLUENCY Phrasing														
SPELLING WORDS <table border="0"><tr><td>joy</td><td>spoil</td></tr><tr><td>point</td><td>toy</td></tr><tr><td>voice</td><td>joint</td></tr><tr><td>join</td><td>boy</td></tr><tr><td>oil</td><td>soil</td></tr><tr><td>coin</td><td>choice</td></tr><tr><td>noise</td><td>boil</td></tr></table>		joy	spoil	point	toy	voice	joint	join	boy	oil	soil	coin	choice	noise	boil	WRITING Informative Writing: Cause-and-Effect Paragraphs Focus Trait: Elaboration
joy	spoil															
point	toy															
voice	joint															
join	boy															
oil	soil															
coin	choice															
noise	boil															
		VOCABULARY contribute power improve athletes process flexible fraction compete														

Math

Review and District Benchmark 2 and Cumulative 8

LESSON 46

LESSON OBJECTIVE(S)/GOALS

1. Recognize pictures of and write fractions equal to one.
2. Understand that all fractions equal to one have the same value.
3. Draw pictures of and use manipulatives to model fractions equal to one.
4. Name mixed numbers using symbols and words.

LESSON 47

LESSON OBJECTIVE(S)/GOALS

1. Use manipulatives to model equivalent fractions.
2. Recognize pictorial models of equivalent fractions.
3. Draw an equivalent fraction when given a pictorial model of a fraction.
4. Identify a nonexample of an equivalent fraction from a group of pictorial models.

LESSON 48

LESSON OBJECTIVE(S)/GOALS

1. Locate and name fractions including halves and fourths on a number line.
2. Analyze a number line to find the numerator and denominator of the fraction displayed.
3. Copy and draw points on a number line to represent fractions and mixed numbers.