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dennis.goldsmith@prescottschools.com classgoldsmith.weebly.com roberta.runyan@prescottschools.com runyanbobcats.weebly.com



word work Day 1

Name

Date

Grade 4 Unit 5

Stretch It

Expand this simple sentence by adding details. You can change the noun and verbs, and add to the sentence, but keep the idea of the sentence. Your final sentence should be at least 7 words long. Be careful not to make a run-on sentence.

The fire went out.

Fix It

Find the mistakes in these sentences. Rewrite the sentence neatly with no errors. The number at the end of the sentence indicates the number of mistakes to look for.

The fire he build was ready, and we started cooking our food. soon twenty one peple would be eating on the green grass. (4)

Create It

Use the words in the box to create your own sentences. You can make 1 -5 sentences uses the words in any unique way you can. Just make sure your sentences make sense!

fire	ready	green	yes	built	

The huge green frog dodged the giant feet of the basketball players as it jumped across the gym floor.

1. Copy the sentence above neatly:

- 2. Circle all the spelling patterns in the sentence that make the /j/ sound like $\underline{J}ack$.
- 3. Sort the words into the table for $/\gamma$ sounds.
- 4. Add more of your own words to each column.

j	ge	dge	gi	gy

Adjectives describe a noun. Write down 5 or more good adjectives for each of the following fruits. Challenge yourself to write a variety for each (they all can't be juicy and sweet!)

grapes	oranges	strawberries	apples

NYS COMMON CORE MATHEMATICS CURRICULUM

Name Date _____

1. Use the standard algorithm to solve the following subtraction problems.

a.	71,989	b. 371,989	с.	371,089
	-21,492	- 96,492		-25,192

d. 879,989	e. 879,009	f. 879,989
<u>-721,492</u>	<u> </u>	- 21,070

g.	879,000	h. 279,389	i. 500,989
	- 21,989	-191,492	<u>-242,000</u>



Use place value understanding to decompose to smaller units up to three times using the standard subtraction algorithm, and apply the algorithm to solve word problems using tape diagrams.



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Draw a tape diagram to represent each problem. Use numbers to solve, and write your answer as a statement. Check your answers.

2. Jason ordered 239,021 pounds of flour to be used in his 25 bakeries. The company delivering the flour showed up with 451,202 pounds. How many extra pounds of flour were delivered?

3. In May, the New York Public Library had 124,061 books checked out. Of those books, 31,117 were mystery books. How many of the books checked out were not mystery books?

4. A Class A dump truck can haul 239,000 pounds of dirt. A Class C dump truck can haul 600,200 pounds of dirt. How many more pounds can a Class C truck haul than a Class A truck?



Lesson 14:

Use place value understanding to decompose to smaller units up to three times using the standard subtraction algorithm, and apply the algorithm to solve word problems using tape diagrams.



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