

Name	Date	

Lesson 28 READER'S NOTEBOOK

Becoming Anything He Wants to Be

Grammar: Connect to Writing

Sentence Fluency:Combining Words to Form a Series

Choppy Sentences	Combined Nouns to Make a Series		
He needs rope for climbing. He also needs gloves for climbing. He needs boots for climbing.	He needs rope, gloves, and boots for climbing.		

Choppy Sentences	Combined Predicates to Make a Series		
He wrestles. He scuba dives. He rides a bike.	He wrestles, scuba dives, and rides a bike.		

Activity: Combine each group of sentences by forming a series of nouns, verbs, or phrases. Write the new sentence on the lines. Add commas where necessary.

1. Erik climbs walls. He climbs mountains. He also climbs

2. Jose wants to share his success with his parents. He wants to share it with his friends. He wants to share his success with his neighbors.
3. Anika never gave up. She never complained. She never made excuses.
4. Fong practiced in the morning. He practiced at night. He practiced on the weekend.

Lesson 27 READER'S NOTEBOOK

The Power of Magnets
Spelling: Words with
Double Consonants

Word Sort

Write each Basic Word next to the correct heading.

Words with three letters in both syllables		
Words with two letters in one of the two syllables	•	
Words with four letters in both syllables	-	

Spelling Words

Basic

- 1. jelly
- 2. bottom
- 3. pillow
- 4. happen
- 5. butter
- 6. lesson
- 7. cherry
- 8. sudden
- 9. arrow
- 10. dollar
- 11. hello
- 12. rabbit
- 13. letter
- 14. button

Challenge

stubborn mirror

Challenge: Add the Challenge Words to your Word Sort.

Lesson 1.14 Silent Consonants

Read each sentence below. Then, read the pair of words that follow. On the line, write the word that best completes each sentence.

- 1. Amelia loves to read and hopes to be a _____ when she grows up. (writer, wrapper)
- 2. _____ the dough until it feels soft and stretchy. (Knit, Knead)
- 3. José's brother is on the ______ team. (wrestling, wrinkle)
- **4.** I love the _____ of cinnamon and apples in the air when we bake a pie. (scent, science)
- 5. Carter _____ what time the bus will come. (kneel, knows)
- **6.** Bakari's aunt is a _____ who works with dangerous materials. (scientist, scissors)
- 7. Grandma me two sweaters for my birthday. (knew, knit)
- 8. The students in Ms. Hopple's class made autumn _____ out of dried leaves and branches. (wreaths, wrecks)

Read each meaning below. Choose a word from the box that matches the meaning. Write the word on the line.

	knock	scent	wrong	wrap	scissors	knight
1.		1	not correct;	the oppos	site of <i>right</i>	
2.		(a smell			

- 3. _____ a soldier from long ago who fought wearing heavy armor
- 4. _____two blades that are used for cutting; they come in pairs
- 5. _____ to cover a gift with colorful paper

Lesson 1:15 More Silent Consonants

When two or three consonants appear together, one letter is sometimes silent.

- The letters mb can make the /m/ sound you hear in thumb and li**mb**. The **b** is silent.
- The letters tch can make the /ch/ sound you hear in hatch and pi**tch**. The t is silent.

In some pairs, both letters are silent.

• The letters **gh** can be silent in the middle or end of a word, as in light and weigh.

Look at each picture. The letters beside the picture are scrambled. Unscramble them to form a word that matches the picture. Write the word on the line. Hint: Each word contains **mb**, **tch**, or **gh**.



tcaheth



hesgli



cprtihe



laghftlshi



hesrtct



umthb



sthopcoch



Ibam



ihngt



bmoc



curcth



gstolipht

May 11-14



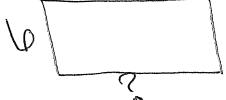
4

Area =

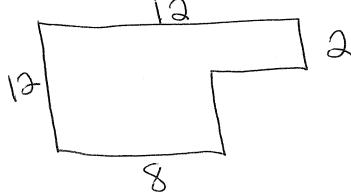
2. Find the perimeter.

b= ____

3. Find the missing side. Area = lolo



4. Find the area. hint: 4 steps



5. Complete the pattern.

22, 25, 28, __, __, 37

Did you add or subtract?

What number?

6. Complete the pattern.
100, 80, ___, ao

Oid you add or Subtract?
What number?

7. 3a/8 a7/9 1a/4 56/8

5. Complete fact family using 12,8,96

9. Draw an array for 5x9

10. A farmer plants 4 rows of corn with 9 plants in each rows. How many plants total did the farmer plants

What operation did you use to solve?

11, 1,000 - 154=

12 1,000 + 645=

Write 10, 11, 12's 3x each