Webster County Schools

2nd Grade

Packet 2

Webster County Schools

For Additional Online Resources, please see the Link to the following resources on the Curriculum page on www.webstercountyschools.org:

MDE Learning-at-Home Resources for Districts

The resources contained on this website contain materials and tools that may be used to provide additional resources to parents or students. This information is only intended to be a general summary of information provided to the public. The Mississippi Department of Education does not endorse or promote any commercial products or services. The views and opinion of authors expressed do not necessarily reflect those of the MDE, and they may not be used for advertising or product endorsement purposes. Please make sure that you choose the tool(s), resource(s) or material(s) that are developmentally appropriate and best fit the needs of your students, school, or district.

Resources have been divided into the following categories:

- Internet Services
- Multiple Content Area Resources
- Arts (Dance, Music, Theatre, Visual Arts) Resources
- Career Pathway Experiences (CPE) Alternative Resources
- English Language Arts Resources
- Mathematics Resources
- Science Resources
- Social Studies Resources
- World Language Resources
- Counselor Resources
- English Learner Resources
- Virtual Learning Resources

Webster County Schools

At-Home Learning Packet Schedule:

- Packet 2- April 20, 2020

- Packet 3- May 4, 2020

- Packet 4- May 18, 2020

Name: _____

Add.

1 $8 + 2 =$ _____

2 $8 + 3 =$ _____

3 $6 + 4 =$ _____

4 $6 + 8 =$ _____

5 $7 + 3 =$ _____

6 $7 + 5 =$ _____

7 $9 + 1 =$ _____

8 $9 + 6 =$ _____

9 $5 + 5 =$ _____

10 $5 + 8 =$ _____

11 $9 + 2 =$ _____

12 $2 + 9 =$ _____

13 $8 + 4 =$ _____

14 $4 + 8 =$ _____

15 $6 + 9 =$ _____

16 $6 + 7 =$ _____

17 Which strategy did you use to solve problem 11? Explain.

Name: _____

Add.

1 $4 + 4 =$ _____

2 $4 + 5 =$ _____

3 $6 + 6 =$ _____

4 $5 + 6 =$ _____

5 $7 + 7 =$ _____

6 $8 + 7 =$ _____

7 $9 + 9 =$ _____

8 $8 + 9 =$ _____

9 $5 + 5 =$ _____

10 $6 + 5 =$ _____

11 $8 + 8 =$ _____

12 $7 + 8 =$ _____

13 Which strategy did you use to solve problem 12? Explain why.

Name: _____

Complete each set of equations.

1 $12 - 3 = \boxed{}$

$3 + \boxed{} = 12$

2 $14 - 5 = \boxed{}$

$5 + \boxed{} = 14$

3 $11 - 3 = \boxed{}$

$3 + \boxed{} = 11$

4 $15 - 7 = \boxed{}$

$7 + \boxed{} = 15$

5 $12 - \boxed{} = 10$

$12 - 4 = \boxed{}$

6 $13 - \boxed{} = 10$

$13 - 6 = \boxed{}$

7 $16 - \boxed{} = 10$

$16 - 9 = \boxed{}$

8 $15 - \boxed{} = 10$

$15 - 9 = \boxed{}$

9 In problem 6, how did you use your first answer to find your second answer?

Name: _____

Solve problems 1–6.

1 Hailey buys 9 potatoes. 4 potatoes are white. The rest are red. How many red potatoes are there? Show your work.

Solution _____ potatoes are red.

2 Levi has 17 pet fish. 7 of the fish are goldfish. The rest are mollies. How many fish are mollies? Show your work.

Solution _____ fish are mollies.

3 Ada wants to read 12 books over the summer. 5 books are stories about cats. The rest are stories about horses. How many books are stories about horses? Show your work.

Solution _____ books are stories about horses.

4 There are 16 chairs at a table. 7 students sit down. The rest of the chairs are empty. How many chairs are empty? Show your work.

Solution _____ chairs are empty.

5 Luis sees 14 dogs at the dog park. 6 of the dogs are small dogs. The rest of the dogs are big dogs. How many dogs are big? Show your work.

Solution _____ dogs are big.

6 Sadie has 20 crayons. She finds 8 crayons in her desk. The rest of the crayons are in her crayon box. How many crayons are in Sadie's crayon box? Show your work.

Solution _____ crayons are in the crayon box.

7 Which strategy did you use to solve problem 6? Explain why.

Solve problems 1–6. Show your work.

1 There are 4 fewer cats than dogs. There are 2 cats. How many dogs are there?

_____ dogs

2 Trevor sees 8 red birds. He sees 5 more red birds than blue birds. How many blue birds does Trevor see?

Trevor sees _____ blue birds.

3 Anna has 7 baskets and some flowers. She has 5 fewer baskets than flowers. How many flowers does Anna have?

Anna has _____ flowers.

4 There are 14 coats and some hats. There are 6 more coats than hats. How many hats are there?

_____ hats

5 There are 9 apples. There are 6 fewer apples than oranges. How many oranges are there?

_____ oranges

6 Brynne has 13 books. She has 8 more books than games. How many games does Brynne have?

Brynne has _____ games.

Name: _____

Solve problems 1–6. Show your work.

1 Jack has 9 flowers to plant. He plants 2 flowers before lunch. Then he plants 3 more after lunch. How many flowers does Jack have left to plant?

Jack has _____ flowers left to plant.

2 There are 8 girls at the park. First, 5 girls go home. Then 6 more girls come to the park. How many girls are at the park now?

There are _____ girls at the park.

3 Bella paints 6 pictures on Monday and 8 pictures on Wednesday. Then she paints 3 more pictures on Friday. How many pictures does Bella paint this week?

Bella paints _____ pictures this week.

4 Ali puts 12 books in a box. She takes 4 books out of the box. Then she puts 6 books in the box. How many books are in the box now?

There are _____ books in the box.

5 Lucas has 5 crayons. His sister gives him 6 more. Then he gives 4 to a friend. How many crayons does Lucas have now?

Lucas has _____ crayons.

6 Miss Brady puts 15 pencils in her desk. Then she takes out 9 pencils. After school she puts 5 pencils back in her desk. How many pencils are in Miss Brady's desk now?

There are _____ pencils in the desk.

Name: _____

Solve problems 1–6. Show your work.

1 Tony has 37 building blocks. Then he buys more blocks. Now he has 51 blocks. How many blocks does Tony buy?

Tony buys _____ blocks.

2 There are some chairs in the art room. Mrs. Lopez brings in 16 more chairs. Now there are 42 chairs. How many chairs were in the room at the start?

There were _____ chairs in the room at the start.

3 Jen has some buttons. She gets 23 more buttons from her mom. Now she has 65 buttons. How many buttons did Jen have to begin with?

Jen had _____ buttons to begin with.

4 Colby packs 31 boxes in one day. He packs 12 boxes in the morning and some boxes after lunch. How many boxes does Colby pack after lunch?

Colby packs _____ boxes after lunch.

5 Ayanna reads 26 pages of her book at school. Later she reads more pages at home. Now she has read 54 pages. How many pages does Ayanna read at home?

Ayanna reads _____ pages at home.

6 The camp has some tents. Campers set up 42 more tents. Now the camp has 60 tents. How many tents did the camp have to begin with?

The camp had _____ tents to begin with.

Different Ways to Show Addition

Find the sums and missing addends.

1 $30 + 7 + 50 + 3 =$ ___90___

2 $37 + 53 =$ _____

3 $20 + 8 + 40 + 2 =$ _____

4 $28 + 42 =$ _____

5 $60 + 6 + 10 + 4 =$ _____

6 $66 + 14 =$ _____

7 $40 + 5 + 40 + 5 =$ _____

8 $45 +$ _____ $= 90$

9 $30 + 9 + 20 + 1 =$ _____

10 _____ $+ 21 = 60$

11 $20 + 4 + 60 + 6 =$ _____

12 $24 +$ _____ $= 90$

13 $40 + 3 + 30 + 7 =$ _____

14 _____ $+ 37 = 80$

15 How does the information in problem 9 help you solve problem 10?

Name: _____

Subtract.

1 $50 - 29 = ?$

$$\underline{\quad 29 + 20 \quad} = \underline{\quad 49 \quad}$$
$$\underline{\quad 49 + 1 \quad} = \underline{\quad 50 \quad}$$
$$\underline{\quad 20 + 1 \quad} = \underline{\quad 21 \quad}$$
$$50 - 29 = \underline{\quad 21 \quad}$$

2 $71 - 45 = ?$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$71 - 45 = \underline{\quad\quad}$$

3 $80 - 41 = ?$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$80 - 41 = \underline{\quad\quad}$$

4 $63 - 28 = ?$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$63 - 28 = \underline{\quad\quad}$$

5 $43 - 28 = ?$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$\underline{\quad\quad} + \underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$43 - 28 = \underline{\quad\quad}$$

6 $95 - 65 = ?$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$
$$95 - 65 = \underline{\quad\quad}$$

Name: _____

7 65 − 39 = ?

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ + _____ = _____

65 − 39 = _____

8 47 − 15 ?

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ + _____ = _____

47 − 15 = _____

9 75 − 28 = ?

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ + _____ = _____

75 − 28 = _____

10 54 − 12 = ?

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ = _____

_____ + _____ + _____ = _____

54 − 12 = _____

13 How did you decide what to add first? Then how did you get the answer?

Name: _____

Circle all the problems where you can regroup a ten to help subtract. Then solve the circled problems.

(1)   32
       − 16
       ‾‾‾‾
        16

2   48
       − 15

3   57
       − 25

4   63
       − 39

5   76
       − 26

6   82
       − 37

7   38
       − 28

8   53
       − 44

9   42
       − 25

10   96
       − 40

11   92
       − 56

12   65
       − 23

13   86
       − 19

14   59
       − 33

15   77
       − 48

16   62
       − 27

17 How did you know which problems to circle?

18 Check one of your answers by solving it using a different strategy. Show your work.

Name: _____

Solve.

1 $35 +$ _____10_____ $= 45$

    $35 +$ _____20_____ $= 55$

    $35 +$ _____25_____ $= 60$

2 $24 +$ _____ $= 34$

    $24 +$ _____ $= 64$

    $24 +$ _____ $= 68$

3 $42 +$ _____ $= 52$

    $42 +$ _____ $= 82$

    $42 +$ _____ $= 87$

4 $51 +$ _____ $= 61$

    $51 +$ _____ $= 71$

    $51 +$ _____ $= 76$

5 $26 +$ _____ $= 36$

    $26 +$ _____ $= 66$

    $26 +$ _____ $= 69$

6 $58 +$ _____ $= 60$

    $58 +$ _____ $= 70$

    $58 +$ _____ $= 71$

7 $39 +$ _____ $= 40$

    $39 +$ _____ $= 70$

    $39 +$ _____ $= 75$

8 $27 +$ _____ $= 30$

    $27 +$ _____ $= 60$

    $27 +$ _____ $= 65$

9 $44 +$ _____ $= 54$

    $44 +$ _____ $= 64$

    $44 +$ _____ $= 67$

10 $69 +$ _____ $= 70$

    $69 +$ _____ $= 90$

    $69 +$ _____ $= 93$

Name: _____

11 33 + _____ = 43

33 + _____ = 73

33 + _____ = 76

12 48 + _____ = 50

48 + _____ = 80

48 + _____ = 85

13 26 + _____ = 70

32 + _____ = 61

49 + _____ = 95

14 57 + _____ = 83

34 + _____ = 67

28 + _____ = 53

15 62 + _____ = 85

41 + _____ = 96

53 + _____ = 77

16 19 + _____ = 75

43 + _____ = 87

68 + _____ = 99

17 Explain how the strategy to solve problem 5 is different from the strategy used to solve problem 6.

18 Explain the strategy you used to solve the first part of problem 14.

Name: _____

The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

1 300 + 50 + 1 = _____

2 2 hundreds + 6 tens + 7 ones = _____

3 400 + 20 + 6 = _____

4 400 + 60 + 2 = _____

5 600 + 40 + 2 = _____

6 5 hundreds + 1 ten + 3 ones = _____

7 3 hundreds + 7 tens + 5 ones = _____

8 500 + 20 + 6 = _____

9 200 + 8 = _____

10 2 hundreds + 8 tens + 0 ones = _____

11 600 + 70 + 1 = _____

12 6 hundreds + 0 tens + 7 ones = _____

13 400 + 70 + 6 = _____

14 2 hundreds + 3 tens + 3 ones = _____

15 3 hundreds + 2 tens + 3 ones = _____

16 3 hundreds + 3 tens + 2 ones = _____

Answers:

233	607	476	323	267	671
426	513	526	208	642	462
332	375	280	351		

Name: _____

Write the number using only digits.

1 one hundred sixty-four   _____

2 six hundred fifty-two   _____

3 three hundred twelve   _____

4 two hundred sixty-one   _____

5 two hundred five   _____

6 five hundred nineteen   _____

Write the number using only digits.

7 $100 + 10 + 6$ _____

8 $500 + 4$ _____

9 $300 + 40 + 5$ _____

10 $300 + 50 + 4$ _____

11 $400 + 60$ _____

12 $500 + 40$ _____

Name: _____

Write the number as a sum of hundreds, tens, and ones.
Then write the number using words.

13 522   _____ + _____ + _____

_____

14 435   _____ + _____ + _____

_____

15 218   _____ + _____ + _____

_____

16 310   _____ + _____

_____

17 Explain how problem 8 is the same and different from problem 12.

Name: _____

Compare the numbers in each problem two different ways.

1 Compare 250 and 200.

_____ < _____ and
_____ > _____

2 Compare 170 and 180.

_____ < _____ and
_____ > _____

3 Compare 346 and 325.

_____ < _____ and
_____ > _____

4 Compare 235 and 261.

_____ < _____ and
_____ > _____

5 Compare 424 and 453.

_____ < _____ and
_____ > _____

6 Compare 833 and 824.

_____ < _____ and
_____ > _____

7 Compare 637 and 682.

_____ < _____ and
_____ > _____

8 Compare 362 and 326.

_____ < _____ and
_____ > _____

9 Compare 531 and 513.

_____ < _____ and
_____ > _____

10 Compare 714 and 741.

_____ < _____ and
_____ > _____

11 Compare 468 and 486.

_____ < _____ and
_____ > _____

12 Compare 967 and 959.

_____ < _____ and
_____ > _____

13 What strategies did you use to compare the numbers?

Name:_____

The answers are mixed up at the bottom of the page.
Cross out the answers as you complete the problems.

1
$$635 + 321$$

2
$$439 + 154$$

3
$$336 + 123$$

4
$$825 + 166$$

5
$$512 + 336$$

6
$$246 + 348$$

7
$$772 + 109$$

8
$$347 + 314$$

9
$$483 + 208$$

10
$$225 + 224$$

11
$$548 + 406$$

12
$$475 + 515$$

13
$$273 + 211$$

14
$$728 + 253$$

15
$$627 + 263$$

Answers:

449	594	881	956	691
484	661	890	991	593
954	848	990	459	981

Name: _____

Look at the hundreds digits in each problem. Circle those that will have a sum greater than 500. Then find the exact sums of only the problems you circled.

① $\begin{array}{r} 435 \\ + 283 \\ \hline 718 \end{array}$

2 $\begin{array}{r} 205 \\ + 113 \\ \hline \end{array}$

3 $\begin{array}{r} 586 \\ + 130 \\ \hline \end{array}$

4 $\begin{array}{r} 378 \\ + 343 \\ \hline \end{array}$

5 $\begin{array}{r} 186 \\ + 175 \\ \hline \end{array}$

6 $\begin{array}{r} 476 \\ + 234 \\ \hline \end{array}$

7 $\begin{array}{r} 152 \\ + 169 \\ \hline \end{array}$

8 $\begin{array}{r} 214 \\ + 225 \\ \hline \end{array}$

9 $\begin{array}{r} 362 \\ + 556 \\ \hline \end{array}$

10 $\begin{array}{r} 481 \\ + 262 \\ \hline \end{array}$

11 $\begin{array}{r} 145 \\ + 239 \\ \hline \end{array}$

12 $\begin{array}{r} 347 \\ + 133 \\ \hline \end{array}$

13 $\begin{array}{r} 286 \\ + 644 \\ \hline \end{array}$

14 $\begin{array}{r} 267 \\ + 174 \\ \hline \end{array}$

15 $\begin{array}{r} 383 \\ + 319 \\ \hline \end{array}$

16 How do you know that 361 + 283 is greater than 500 without finding the sum?

Name: _____

Circle all the problems where you must regroup a ten to subtract the ones. Then find the differences of only the problems you circled.

(1)
```
  875
- 646
─────
  229
```

2
```
  478
- 226
─────
```

3
```
  692
- 437
─────
```

4
```
  345
- 224
─────
```

5
```
  761
- 338
─────
```

6
```
  514
- 402
─────
```

7
```
  953
- 821
─────
```

8
```
  474
- 156
─────
```

9
```
  320
- 210
─────
```

10
```
  663
- 425
─────
```

11
```
  619
- 308
─────
```

12
```
  847
- 628
─────
```

13
```
  736
- 517
─────
```

14
```
  563
- 249
─────
```

15
```
  375
- 163
─────
```

16 How can you tell by looking at the problem if you need to regroup a ten to subtract the ones?

Name: _____

The answers are mixed up at the bottom of the page.
Cross out the answers as you complete the problems.

1   816
    − 432

2   927
    − 563

3   506
    − 315

4   448
    − 160

5   743
    − 471

6   476
    − 293

7   628
    − 236

8   961
    − 470

9   527
    − 256

10   347
    − 154

11   835
    − 285

12   624
    − 382

13   329
    − 170

14   465
    − 195

15   519
    − 378

Answers:

193	242	191	384	272
364	271	491	288	392
183	141	550	159	270

Name: _____

Find the sum. Show your work.

1 $29 + 34 + 21 + 36$

$50 + 70$

_____

2 $45 + 38 + 62 + 15$

_____

3 $17 + 36 + 43 + 74$

_____

4 $55 + 49 + 71 + 15$

_____

5 $32 + 24 + 68 + 46$

_____

6 $27 + 19 + 33 + 81$

_____

7 $32 + 13 + 29 + 35$

_____

8 $53 + 74 + 13 + 44$

_____

9 $24 + 12 + 74 + 68$

_____

10 $92 + 37 + 71 + 14$

_____

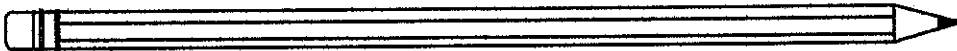**11** Explain how you found the answer to problem 8.

Name: _____

1 Use a ruler to measure the length of the piece of tape in inches.
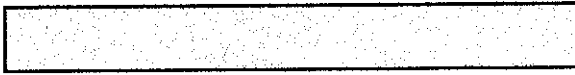
What is the length of the tape? _____ inches

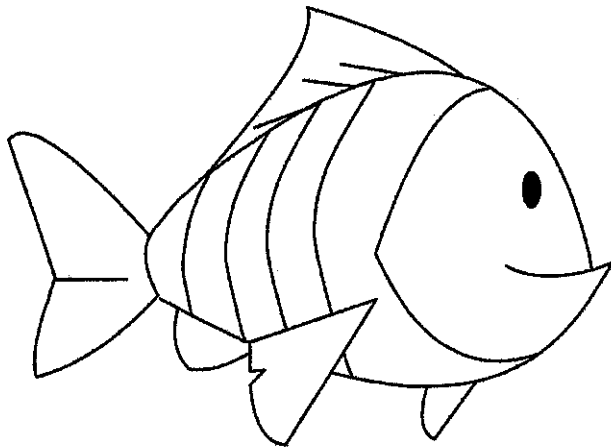**2** Use a ruler to measure the length of the pencil in inches.

What is the length of the pencil? _____ inches

3 Use a ruler to measure the length of the shoe in centimeters.

What is the length of the shoe? _____ centimeters

4 Use a ruler to measure the length of the fish in centimeters.

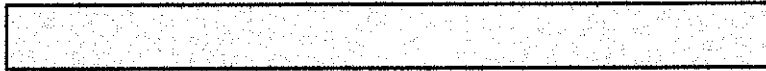What is the length of the fish? _____ centimeters

Name: _____

5 Use a ruler to measure the length of the string in both inches and centimeters.

_____

What is the length of the string in inches? _____ inches

What is the length of the string in centimeters? _____ centimeters

6 Use a ruler to measure the length of the rectangle in both inches and centimeters.

What is the length of the rectangle in inches? _____ inches

What is the length of the rectangle in centimeters? _____ centimeters

7 For problem 6, did you write different numbers for the length in inches and the length in centimeters? Explain.

Name: _____

1 Circle the objects that are easier to measure with an inch ruler. Underline the objects that are easier to measure with a yardstick.

a bike   a leaf   a table

a book   a sticker

2 Circle the objects that are easier to measure with an inch ruler. Underline the objects that are easier to measure with a yardstick.

a window   a cracker   a tent
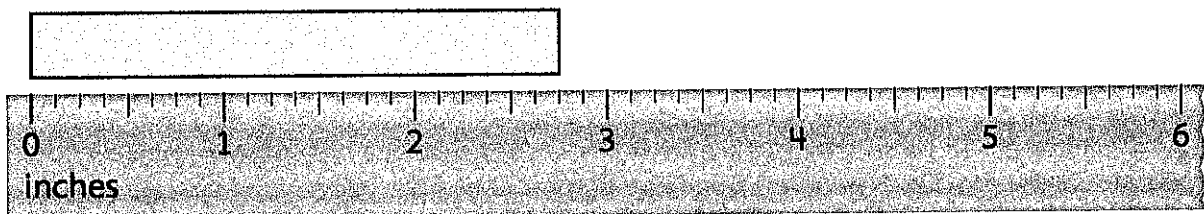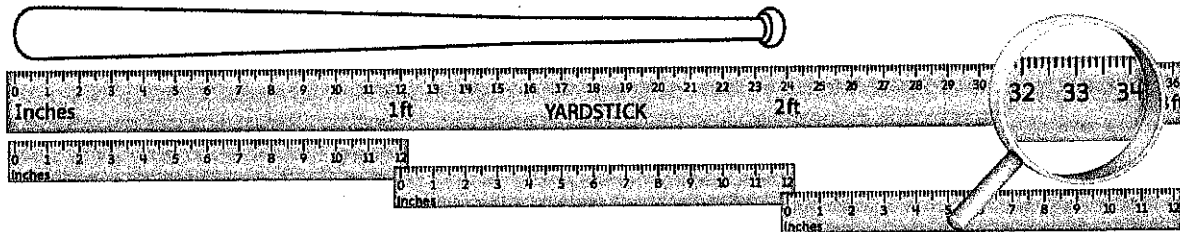
a marker   a blanket

3 What is the length of the rectangle to the nearest inch?

The rectangle is about _____ inches long.

Name: _____

4 What is the length of the baseball bat to the nearest foot?

The baseball bat is about _____ feet long.

5 What is the length of the branch to the nearest foot?

1 ft   2 ft
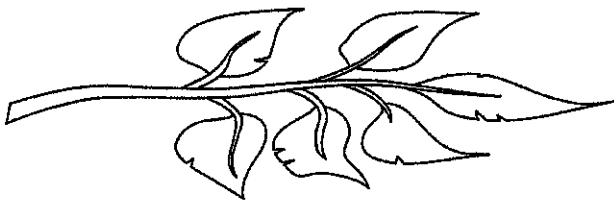
The branch is about _____ foot long.

Name: _____

1 Circle the objects that are easier to measure with a centimeter ruler. Underline the objects that are easier to measure with a meter stick.

a rug   a mitten   a pool

a bee   a shell

2 Circle the objects that are easier to measure with a centimeter ruler. Underline the objects that are easier to measure with a meter stick.

a porch   a spoon

a watch   a bus   a lunch bag
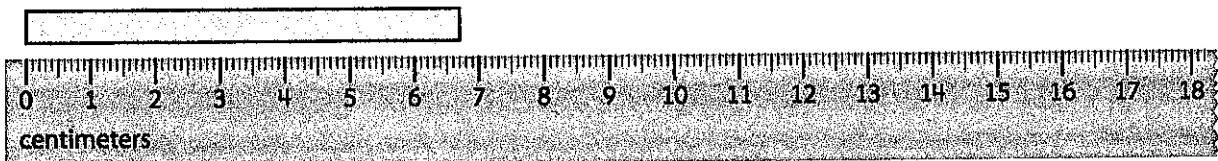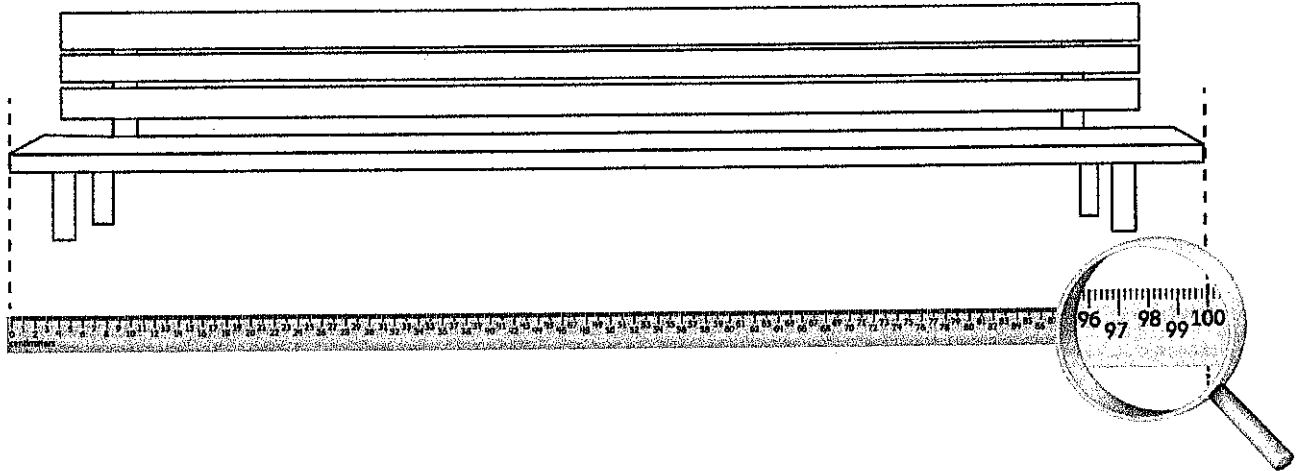
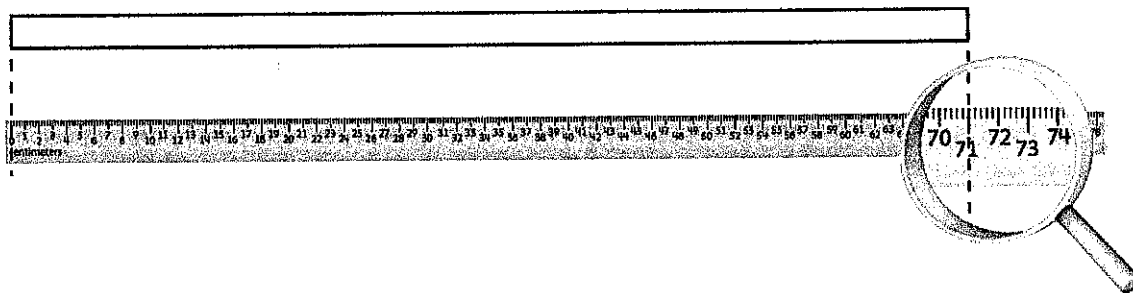**3** What is the length of the tape to the nearest centimeter?

The tape is about _____ centimeters long.

Name: _____

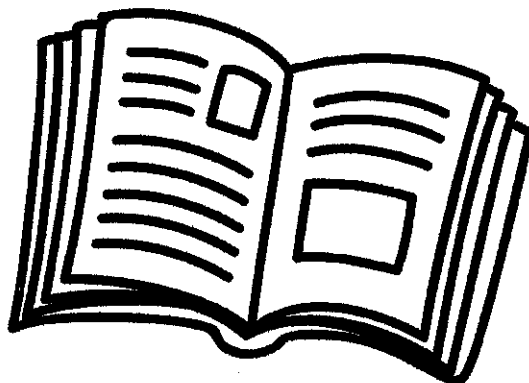**4** What is the length of the bench to the nearest meter?

The bench is about _____ meter long.

5 What is the length of the rectangle to the nearest centimeter?

The rectangle is about _____ centimeters long.

Independent Reading!

What is the main topic of this text? How do you know?
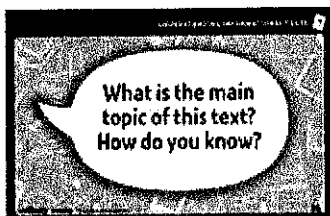
Use the questions/ prompts on the Discourse Card resource to start a conversation about something the student has read. You may talk about a text the student read in one of the lessons above, or anything else the student is reading.

Encourage daily reading. And remember, reading isn't just about the books on the shelves—it's about anything around you with letters! Turn on the closed captioning feature on your TV or read catalogs that come in the mail. The backs of cereal boxes work, too, as do directions to board games!

Running out of stuff to read? **Grab some sticky notes, and label household objects, or make up new, silly names for things!** Communicating with sticky notes, instead of talking, is fun, too—start with a half hour and see if you can go all afternoon. Reading is everywhere!

Don't worry about right/wrong answers when you talk about text—the important thing is that you and your student share a reading experience and have fun!

Here are some websites that offer fun, free, high–quality material for kids:

www.starfall.com

www.storyplace.org

www.uniteforliteracy.com

www.storynory.com

www.freekidsbooks.org

en.childrenslibrary.org

Word Learning Routine

Use the following steps to figure out unfamiliar words. If you figure out what the word means, continue reading. If not, then try the next step.

1. Say the Word or Phrase Aloud.

Circle the word or phrase that you find confusing. Read the sentence aloud.

2. Look Inside the Word or Phrase.

Look for familiar word parts, such as prefixes, suffixes, and root words. Try breaking the word into smaller parts. Can you figure out a meaning from the word parts you know?

3. Look Around the Word or Phrase.

Look for clues in the words or sentences around the word you don't know and the context of the paragraph or selection.

4. Look Beyond the Word or Phrase.

Look for the meaning of the word or phrase in a dictionary, glossary, or thesaurus.

5. Check the Meaning.

Ask yourself, "Does this meaning make sense in the sentence?"

Lesson 7
Recounting Stories

Learning Target

Retelling stories will help you understand the order of events and how these events happen.

▶ **Read** Good storytellers take care to retell, or **recount,** the important **events** of the story in the **order** they happen. You can recount a story by telling the important events from the beginning, middle, and end.

Read this story. Think about what happens at the beginning, in the middle, and at the end.

How the Elephant Got Its Long Nose

A long time ago, elephants had short noses. But one day, a crocodile bit a young elephant on the nose.

The elephant tried to pull away. As he pulled and pulled, his nose got longer and longer.
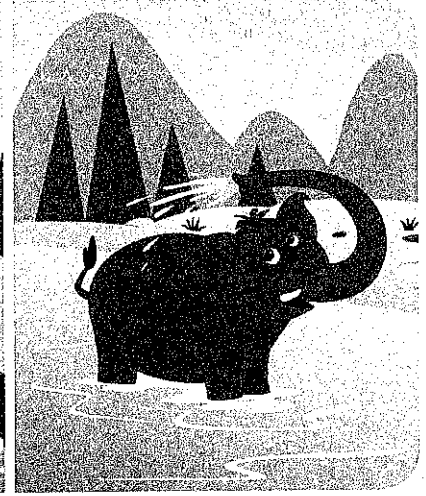
When he pulled free, his nose was five feet long! He didn't like it at first. Then he found new things to do with his long nose. He reached into the trees to grab leaves to eat. Best of all, it was fun to take baths!

▶ **Think** Fill in the chart to tell the important story events in the order they happen.

Beginning	
Middle	
End	

▶ **Talk** Retell the story "How the Elephant Got Its Long Nose" to your partner. Use the events from your chart to help you.

Academic Talk
Use these words to talk about the text.
- recount
- event
- order

The Lion and the Mouse

an Aesop fable
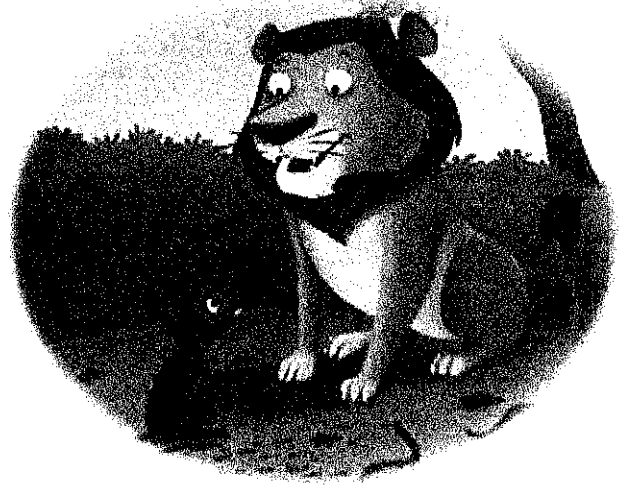
1   A long time ago, a mouse was looking for a good place to sleep. He climbed up onto what he thought was a small hill of warm, soft grass. He had really crawled up onto a sleeping lion!

2   The lion woke up and grabbed the mouse with a huge paw. Then he opened his mouth to eat him. The mouse said, "Forgive me! I didn't mean to wake you. If you let me go, I'll do something to help you someday."

3   The lion laughed at the idea that the little mouse could ever help him. "What could a tiny thing like you ever do for me?" the lion said. But he let the mouse go.

4   The very next day, two hunters caught the lion. They tied the lion to a tree while they went to get a wagon.

5   The lion couldn't move. Just then, the little mouse appeared. "Don't worry, my friend," he said. "I'll help you!" The mouse gnawed at the ropes that held the lion. Soon, the lion broke free. He said to the mouse, "You were right, little one! Already you have helped me and have saved the King of the Beasts!"

Close Reader Habits

Underline sentences that tell important events. As you reread, think how you would retell those events in your own words.

What important events should you include when you recount the story "The Lion and the Mouse"?

▶ Think

1 Complete the chart by writing the important events in order.
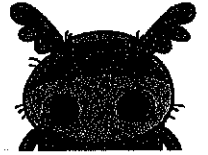
As you recount a story, be sure to tell what the important events make the characters do.

What Happens in the Story?

Beginning	
Middle	
End	

▶ Talk

2 Recount the whole story to your partner in your own words.

▶ Write

3 **Short Response** Why does the lion tell the mouse, "You were right, little one!"? Use the chart to help you write your answer. Write your answer in the space on page 112.

HINT What important event happens just before the lion says this?

The Lion and the Mouse

3 **Short Response** Why does the lion tell the mouse, "You were right, little one!"? Use the chart you filled out on page 109 to help you write your answer.

HINT What important event happens just before the lion says this?

_____

_____

_____

_____

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_____

Don't forget to check your writing.

Retell Details and Events

When students retell text, they repeat orally what they remember after they read. To retell the text successfully, students must recall and organize the most important information in a logical sequence. However, students often struggle with identifying which information to omit. Retelling is useful during and after reading as a way to monitor comprehension. It also paves the way for summarizing, which is a closely related but more complex strategy. The activities below will build students' understanding of what constitutes a successful retelling.

Step by Step   30–45 minutes

1 Introduce retelling.

- Connect retelling informational text with retelling events in students' lives.
- Say, *When you retell something that happened to you, you tell the most important events and details so someone else can understand what happened.*
- Give students a prompt about their everyday lives, such as *Retell what happened to you on a really good day.*
- Then ask questions such as these, and have students jot down a few notes about their answers.

  - *What was your really good day?*
  - *What were the most important things that happened on that day? Write three or four events.*
  - *Write two details that tell more about each event.*

- Have students review their notes. Then tell them that they will each have three minutes to tell a partner orally what happened on their really good day. Time each retelling.
- Come back together as a whole group. Invite a few volunteers to share retellings.
- Ask, *Did you tell every single thing that happened?* (no) *What did you tell?* (the most important things that happened)

2 Model retelling informational text.

- Explain how retelling informational text is similar to the previous exercise. Say, *Readers can retell the most important events in informational text, just as they retell what happened on a very good day.*
- Select a brief informational passage, and read it aloud.
- Think aloud as you determine which details to omit, and which to include in your retelling.

  Abraham Lincoln didn't have very much education growing up, but he did like to read. I think this is an important detail because he was a president, so I want to find out how he learned. I see a list of the titles of books he liked to read, but those details are too specific for my retelling. They are interesting to know, but I will leave them out.

- Complete your retelling from start to finish.

⊙ Provide guided practice with retelling.

- Select an informational text with rich visuals—photographs, diagrams, maps, and so on. Read the text together.
- Make one-sided copies of the pictures, so that the back of each copy is blank.
- On the back of each copy, work with students to write short descriptions of what each picture shows. Then put the copies of the pictures aside.
- Show the cover of the book, and reread the title. Ask, *What is this book about?* Work with students to brainstorm a list of the important facts or ideas that the author wants to tell readers about the topic. Then work together to reduce the list to three or four facts or ideas.
- Bring out the copies of the pictures again. Refer back to your list of the most important facts or ideas. Work with students to eliminate some of the pictures.
- When you have reduced the pictures to those that show the most important ideas, put them in order. Say, *Now we are going to retell the text, using these pictures.* Have volunteers stand in a line, displaying each picture. Have them read the information on the back.

Connect to Writing Have students write their retelling of the informational text, using the picture cards that they created.

⊙ Provide independent practice with retelling.

- Provide repeated opportunities for students to practice retelling the important information in other informational texts.

Check for Understanding

If you observe...	Then try...
confusion about which details to omit	writing the main idea of the text, and then having students list the details they think are most important. Review each detail, and ask *Is this detail directly related to [main idea]?* If it is not, list it under the heading "Interesting Information." Gradually decrease the amount of support to allow students to engage in this thought process independently.

PECOS BILL

and the Mountain Lion

a tall tale of the Old West
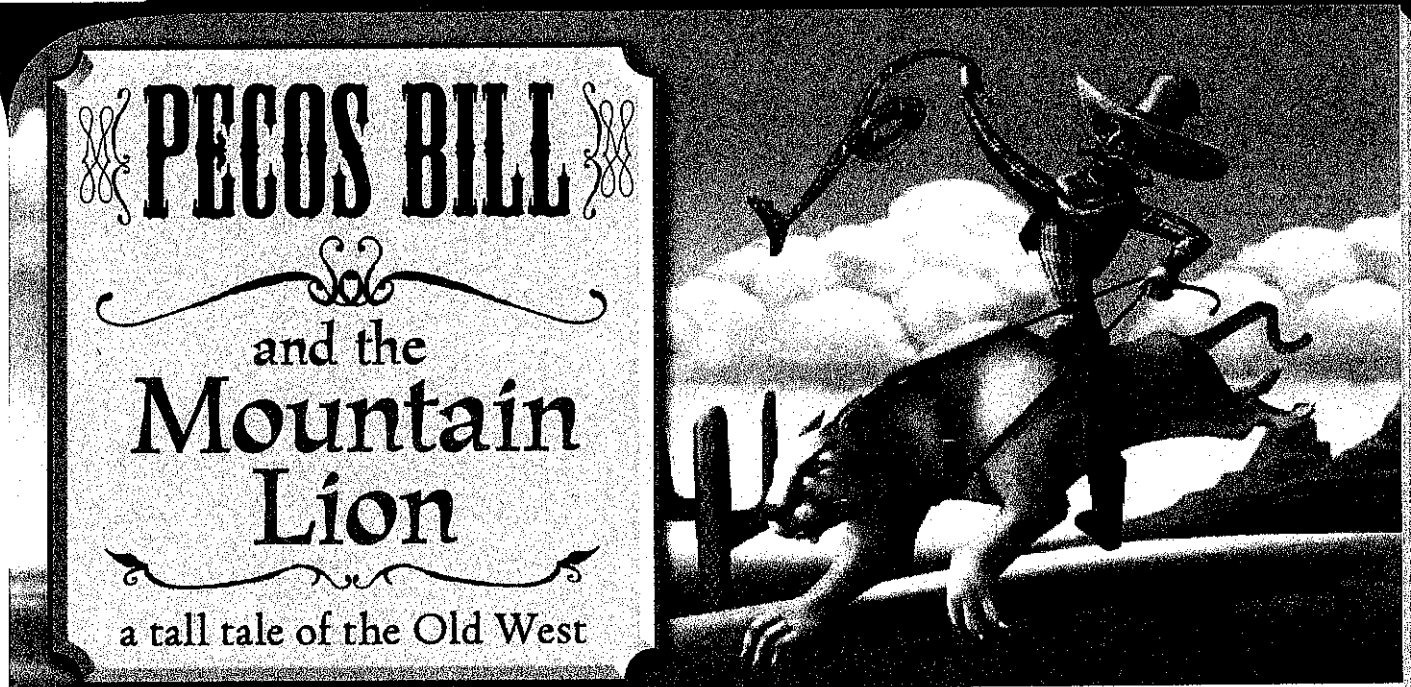
1   Almost everybody knows about Pecos Bill. He was born in Texas a long time ago. He grew up with a pack of coyotes. He was one of the toughest cowboys in the West.

2   Pecos Bill had a horse named Flash. He treated Flash like his best friend. But Bill didn't just ride horses. He could ride anything that came along.

3   One day, Bill was riding Flash through the mountains. A giant mountain lion jumped out in front of them. The big cat growled and showed its sharp teeth. Bill jumped off Flash and sent him home so he was safe.

4   Was Bill scared? Of course not! He grabbed a rattlesnake and made it into a lasso. Then he threw the lasso over the mountain lion and pulled it in. The cat knew it was no match for big Bill, so it gave up. Quickly, Bill jumped onto its back. Then he rode the mountain lion all the way home.

Close Reader Habits

What important events happen in the beginning, middle, and end of the story? As you reread, **underline** those important events.

▶ Think

1 Which sentence tells something that happens in the middle of the story?

    A Bill grew up with a pack of coyotes.

    B Bill was born in Texas a long time ago.

    C Bill sends Flash home to keep him safe.

    D Bill rides the giant mountain lion back home.

The mountain lion is important to this story. I'm going to reread what happens when Pecos Bill first meets the mountain lion.

2 Why does Bill grab the rattlesnake?

    A to use it like a rope to catch the mountain lion

    B to save it from being hurt by the mountain lion

    C to stop it from scaring his horse, Flash

    D to try to scare away the mountain lion with it

▶ Talk

3 What does Bill do when the mountain lion jumps in front of him? Recount these events to your partner in your own words.

▶ Write

4 **Short Response** Recount the end of the story. Tell the most important events in order, using your own words. Write your answer in the space on page 113.

HINT Reread paragraph 4 to find out what Pecos Bill does with the mountain lion.

PECOS BILL
and the Mountain Lion

HINT Reread paragraph 4 to find out what Pecos Bill does with the mountain lion.

4 **Short Response** Recount the end of the story. Tell the most important events in order, using your own words.

_____

_____

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Check Your Writing

☐ Did you read the question carefully?

☐ Can you say the question in your own words?

☐ Did you use proof from the text in your answer?

☐ Are your ideas in a good, clear order?

☐ Did you answer in full sentences?

☐ Did you check your spelling, capital letters, and periods?

⬡ **i-Ready**   Grade 2 • Packet 1, Section 1   20

Lesson 18
Using Context Clues

Introduction When you see a word you don't know, look at the other words in the sentence. They can give you **clues** about what the word means.

- Sometimes other words in a sentence tell the **definition**, or meaning, of the word.

      definition
  The tops of trees in rain forests form a canopy, or **covering of leaves.**

- Sometimes other words in a sentence give an **example** that helps explain what the word means.

      example
  The forest canopy is like a **really big sun hat.**

Guided Practice Look at the underlined word in each sentence. Circle the other words that help you understand what the word means.

HINT Look for the words *or*, *like*, and *such as*. They often come before clues that help you figure out what a word means.

1 Many creatures, or animals, live in the rain forest.

2 Big flocks, or groups, of birds dive through the sky.

3 Mammals, like tigers and monkeys, climb on high branches.

4 Bright blue butterflies flutter, or fly, between tall trees.

5 Tiny amphibians such as frogs hide in the leaves.

6 Enormous snakes can be 30 feet long.

Read the sentence below. Then answer the questions.

Big and small <u>nocturnal</u> animals only come out at night.

1 What do <u>nocturnal</u> animals do?

    A stay asleep all the time

    B come out when it gets dark

    C stay inside all the time

    D come out only during the day

2 Which words help you know what <u>nocturnal</u> means?

    A animals only

    B Big and small

    C only come out at night

    D small nocturnal

Read the sentence below. Then answer the questions.

Wild cats hunt for <u>prey</u>, or food, after dark.

3 What does the word "prey" mean?

    A where wild cats live

    B when wild cats sleep

    C what wild cats look like

    D what wild cats eat

4 Which word helps you know what the word "prey" means?

    A cats

    B food

    C dark

    D Wild

WORDS TO KNOW
As you read, look inside, around, and beyond these words to figure out what they mean.

• **fleece**

• **delicious**

The Wolf in Sheep's Clothing

an Aesop fable

1   Once there was a wolf who wanted nothing more than to eat one of the sheep that lived in the meadow. But the shepherd kept a close watch over the sheep. Every time he saw the wolf, he chased him back into the forest.

2   Then one night, the wolf found a sheep's fluffy, white fleece. The shepherd had forgotten it. "Aha!" cried the wolf. "I think this fleece might solve my problem."

3   With a tug and a pull, the wolf dressed himself in the fleece. Now he looked just like a sheep.

4   The wolf trotted into the meadow wearing the fleece. He walked among the sheep. And this time, the shepherd didn't chase him away.

5   That very night, the wolf carried off a large sheep to have for his dinner.

6   The next day, the wolf wore the fleece again and strolled freely among the sheep. But this time, the shepherd did notice the wolf. He said to himself, "That looks like a fine sheep for my stew tonight."

7   Before the wolf could leap away, the shepherd grabbed him. And that night, the shepherd enjoyed a delicious stew.
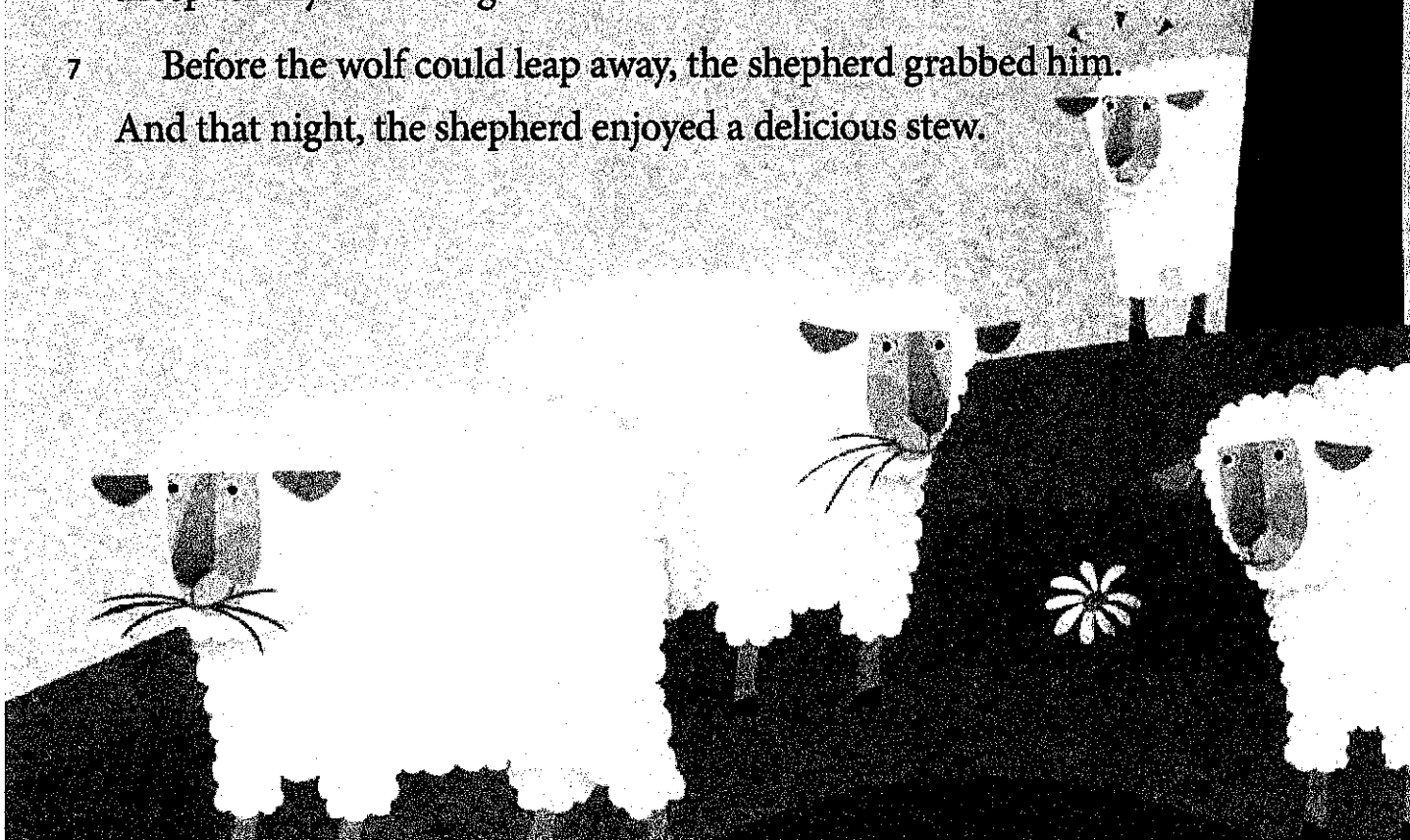
▶ **Think** Use what you learned by reading "The Wolf in Sheep's Clothing" to respond to the following questions.

1 Read this sentence from the story.

> **Every time he saw the wolf, he chased him back into the forest.**

Why is this event important to the beginning of the story?

    A It tells why the wolf can't get near the sheep.

    B It tells why the sheep are not afraid of the wolf.

    C It tells why the wolf wanted to eat the sheep.

    D It tells why the shepherd forgot the fleece.

2 This question has two parts. First, answer Part A. Then answer Part B.

Part A
How did the wolf fool the shepherd?

    A He made a noise like a sheep.

    B He hid in the forest.

    C He waited until the shepherd left.

    D He wore the fleece of a sheep.

Part B
Write the sentence from the text that explains why the wolf's trick worked.

_____

_____

_____

3 Look at the chart. It tells the order of some of the events in the story.

1	2	3
The wolf puts on a sheep's fluffy, white fleece.		The wolf carries off a sheep for his dinner.

Which sentence belongs in the empty box?

   A The shepherd chases the wolf into the forest.

   B The wolf walks into the herd of sheep.

   C The shepherd notices the wolf.

   D The shepherd cooks a delicious stew.

4 Which choice **best** shows what "strolled" means in the following sentence?

The next day, the wolf wore the fleece again and strolled freely among the sheep.

   A He ran through the herd of sheep.

   B He walked slowly among the sheep.

   C He stayed away from the sheep.

   D He chased the sheep in the meadow.

Write What happens in this story?

5 **Plan Your Response** List important events from the beginning, middle, and end of the story.

_____

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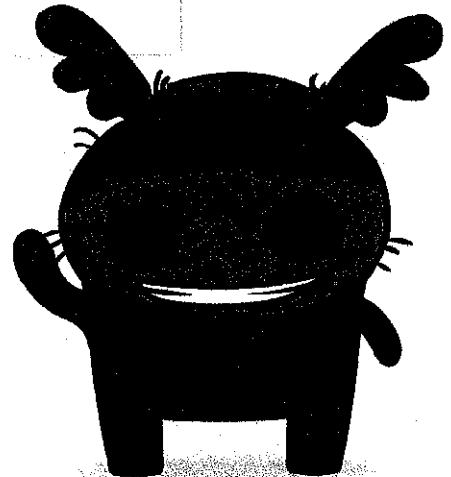**6** **Short Response** Recount the whole story. Be sure to use your own words. Tell what happens at the beginning, middle, and end of the story. Use the events from your list.

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◎ Learning Target

**Now you know how to recount a story. Why is it important
to tell the important events in order?**

_____

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_____

Read the two passages. Then answer the questions that follow them.

Cinderella

*a Brothers Grimm fairy tale*
retold by Annika Pedersen

1   Cinderella missed her real mother. Her new stepmother made Cinderella work day and night. She cleaned and cooked, and cooked and cleaned, and cleaned some more. All the while, her two new stepsisters did nothing. At night, Cinderella slept in the cold ashes by the fireplace. The ashes and cinders made her face and clothes look dirty. That is how she came to be called "Cinderella."

2   One day her father was going to town. His new wife and stepdaughters told him to bring back fine dresses and jewels. He asked Cinderella what he might get for her.

3   "Bring back the first branch that strikes your hat on the way home," she said.

4   Her father found this strange. But he brought her what she had asked for.

5   Cinderella planted the branch on her mother's grave. Then she cried and cried. Her many tears watered the twig. It grew at once into a beautiful hazel tree. A white bird sat in it. The bird told Cinderella it would grant any wish.

6   At that time, the king made plans for a great party. His son, the prince, would choose a bride at the party.

Go On

7   Cinderella wanted to go. But her stepmother and stepsisters just laughed at her. "You do not even have a nice dress or shoes!" they said.

8   Cinderella went to the hazel tree and made a wish. The white bird gave her a gold dress with gold slippers. Cinderella put them on and ran to the party.

9   No one knew her in her beautiful new dress. But the prince liked her so much, he would dance with no one else! And she liked him. As soon as the party ended, though, Cinderella ran away. But one of her gold slippers stuck to some mud and came off.
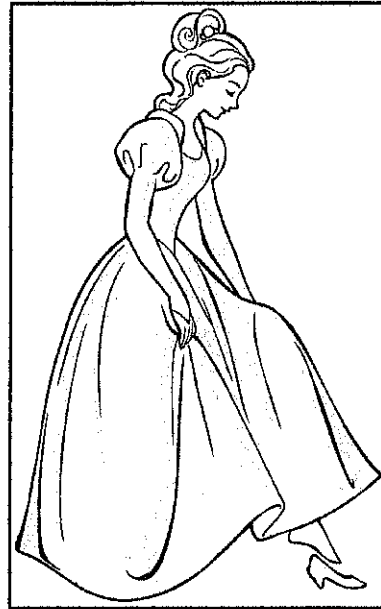
10   The next day, the prince and his men searched for the owner of the gold slipper. But the slipper did not fit anyone, not even the stepsisters. The prince sadly asked, "Is there no one else?" And the family said, "Only Cinderella."

11   Her foot fit easily into the slipper. At last, the prince had found the lovely woman who had danced with him. So Cinderella would become his bride. As they rode to the castle, the white bird landed on Cinderella's shoulder. At last, all her wishes were coming true.

The Turkey Girl

a Zuni folktale

1   Long ago, there lived a poor girl who herded turkeys for a living. Every morning, she drove them out to the fields. And every evening, she drove them back to the safety of their cages. She treated them with great kindness, and the turkeys loved her for this.

2   One day, the girl heard some people in town talking. They wanted to go to the Dance of the Sacred Bird. This great event happened only once a year. And it was to take place in just four days.

3   "Oh, how I wish I could go!" the girl said to the turkeys. "But I cannot go in such old, ugly clothes."

4   The girl never once thought the turkeys could understand her. But on the day of the dance, one turkey stood tall and spoke. "Dear friend," he said. "We will help you go to the dance. You shall laugh and be merry. You have earned some fun!"
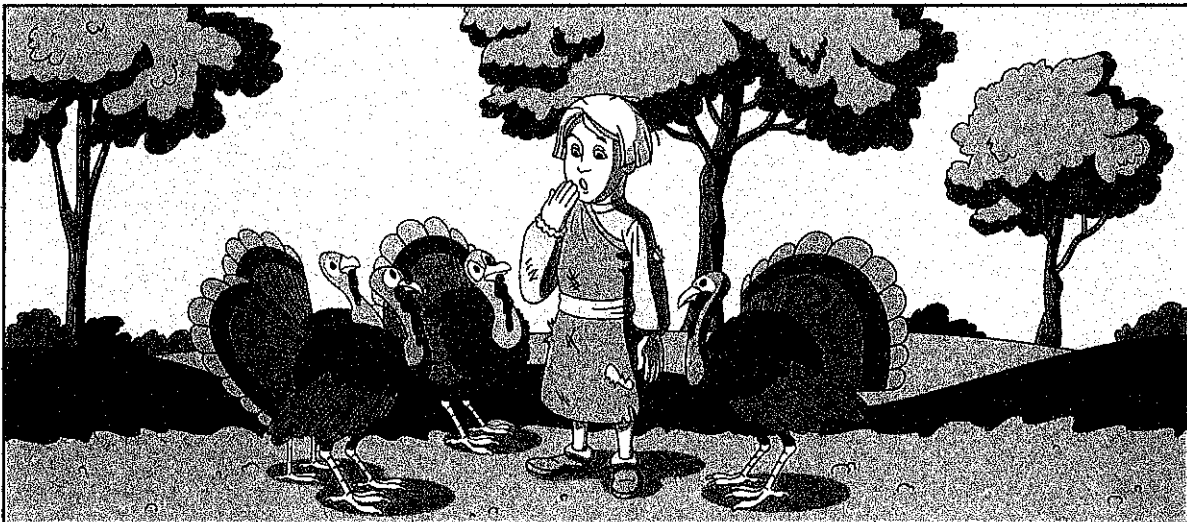
Go On

5   At first, the girl was shocked. Then somehow it felt right that the turkeys—her only friends—should speak.

6   "We only ask that you come back before sunset," said the turkey. "You are the one who keeps us safe." The turkeys then danced around the girl. They turned her old, ragged clothes into a beautiful white dress.

7   The girl thanked the turkeys again and again. She promised them she would return before sunset. Then she turned and ran down the path toward town.

8   At the dance, no one knew the girl in her new dress. Everyone praised her beauty. And all the young men wanted to dance with her. She was having so much fun that she forgot all about her friends the turkeys.

9   Finally, the sun set. The turkeys wondered why the girl had not returned. "She has forgotten us," one of them said. "For that reason, we will give her no more help! Come, let us move up into the hills. Our keeper is not as kind as we had once hoped."

10   When at last the dance ended, the girl ran back to the fields. She looked for the turkeys everywhere. But they were gone. As she stood there, sad and alone, her dress turned back into rags. She was the poor turkey girl once more.

22 What challenge does Cinderella face because of her new stepmother?

A She must find a way to leave for town with her father.

B She must keep her two stepsisters from getting new dresses.

C She must learn to love her stepmother as much as her real mother.

D She must do all the hard work while her stepsisters do nothing.

23 Read these sentences from paragraph 1 of "Cinderella."

> She cleaned and cooked, and cooked and cleaned, and cleaned some more. All the while, her two new stepsisters did nothing.

Which **best** explains why the author repeats the words "cleaned" and "cooked"?

A to show that Cinderella wanted to please her new stepmother

B to show that Cinderella had so much work that she could never stop

C to show that Cinderella was very good at both cooking and cleaning

D to show that Cinderella liked to keep busy to make her stepsisters happy

24 What do the stepsisters think about Cinderella wanting to go to the dance?

A They would let her go if she had better shoes.

B They are surprised she even knows how to dance.

C They feel she is foolish for thinking she could go.

D They are worried the prince will like her the best.

Go On

25 What do we learn about Turkey Girl at the beginning of the story?

A She is a good dancer who has a lot of friends.

B She is very poor but takes good care of the turkeys.

C She is tired of taking care of turkeys and wants to dance.

D She is sometimes late because she forgets what time it is.

26 Which sentence **best** tells what happens soon after Turkey Girl wishes she could go to the special dance?

A The girl hears some people in town talking about a dance.

B The turkeys turn the girl's old clothes into a beautiful dress.

C The girl runs back to the fields, but the turkeys are gone.

D The girl's beautiful white dress turns back into old rags.

27 Which sentence **best** tells the lesson to be learned from "The Turkey Girl"?

A Don't worry about others.

B Be happy with what you have.

C Enjoy your life.

D Keep your promises.

28 What is one way both Cinderella and Turkey Girl are **alike**?

A Both sleep by a fireplace at night.

B Both have stepsisters who laugh at them.

C Both are kind to the animals they herd.

D Both have to spend all day working.

29 Which story event is the **same** in "Cinderella" and "The Turkey Girl"?

A The girls are given new dresses so they can go to the dance.

B The girls plant twigs that quickly grow into pretty hazel trees.

C The girls need to fit their feet into slippers only they can wear.

D The girls almost forget to go back to the birds who helped them.

Go On