

NTI

Day 7

NTI DAY 7 2nd GRADE KENTUCKY ACADEMIC STANDARDS

READING:

RF.2.4 Read fluently (accuracy, speed and prosody) on grade-level to support comprehension.
a. Read grade-level text with purpose and understanding. b. Orally read grade-level text fluently on successive readings. c. Use context to confirm or self-correct word recognition and understanding, rereading as necessary

MATH:

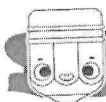
KY.2.OA.3 Determine whether a group of objects (up to 20) has an odd or even number of members; write an equation to express an even number as a sum of two equal addends.

Name _____

Writing

Encode Words with *or* After *w*

Many words begin with the letters **wor**. Usually, these letters sound like the *wor-* in *work*.



Complete each sentence with a word from the word bank.

worm

word

worse

worth

workers

world

1. This is the best bread in the _____ !

2. Jen put a _____ on the hook and caught a fish.

3. How much is that car _____ ?

4. I hurt my leg yesterday, and it feels _____ today.

5. It took hundreds of _____ to build the bridge.

6. Don't say another _____ !

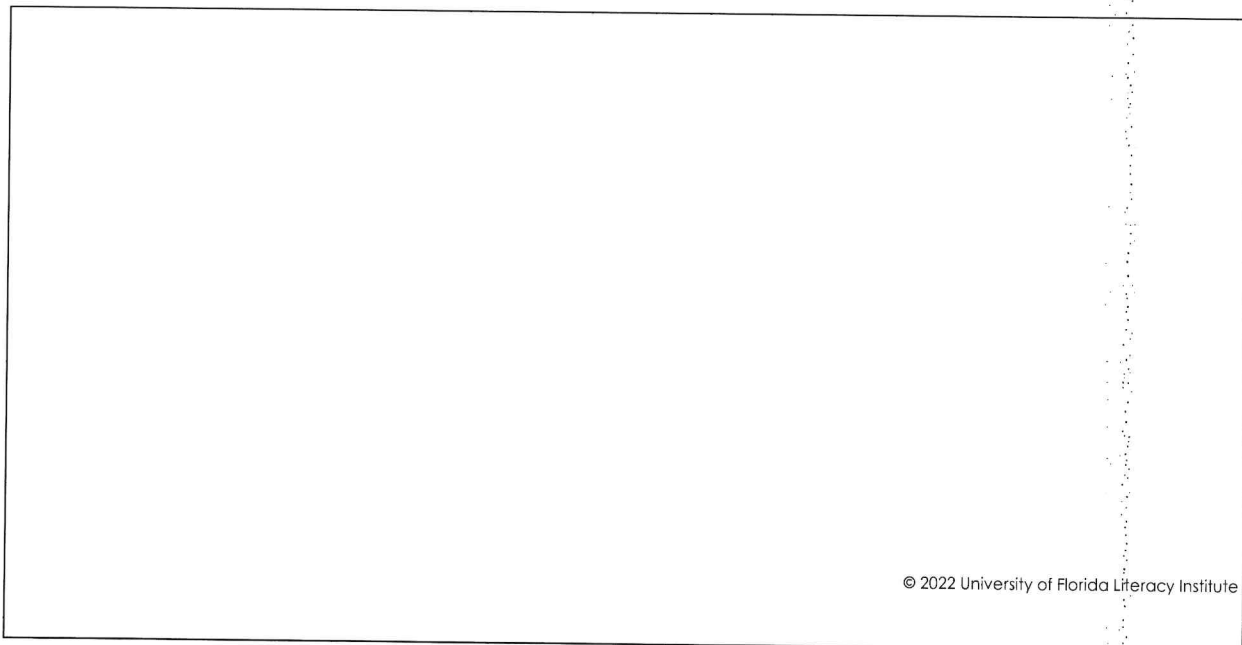
Directions: Read the passage to an adult and illustrate.

The Lodge

Calvin has a lodge at the edge of the glen. The lodge has a fridge and a TV. To get to the lodge, you must go on a bridge then pass the ridge by the lake. You can see many animals move from place to place by the lake.

Calvin loves the lodge. He pledges he will not move from it because his children come to visit him there. Calvin and his children have lots of fun at the lodge. They make music and sing songs by the fire. Sometimes they even jump into the lake and swim with the animals. The lodge is a hidden gem.

Illustrate the story here:

A large, empty rectangular box with a thin black border, intended for a student to draw an illustration of the story.

Add a 2-digit and a 1-digit number.

Form B

$$\begin{array}{r} 1 \quad 12 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 58 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 29 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 84 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 67 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 34 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 91 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 23 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 75 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 42 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 59 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 32 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 29 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 87 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 44 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 53 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 18 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 62 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 79 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 33 \\ + 9 \\ \hline \end{array}$$



Add a 2-digit and a 1-digit number.

Form A

1 25
+ 3
—

2 18
+ 8
—

3 55
+ 5
—

4 81
+ 6
—

5 54
+ 9
—

6 23
+ 7
—

7 43
+ 8
—

8 20
+ 9
—

9 64
+ 4
—

10 19
+ 8
—

11 92
+ 7
—

12 62
+ 9
—

13 35
+ 6
—

14 72
+ 9
—

15 46
+ 3
—

16 73
+ 7
—

17 88
+ 8
—

18 65
+ 7
—

19 22
+ 4
—

20 48
+ 5
—