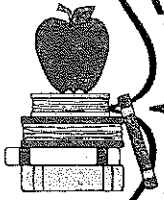
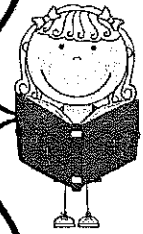


Name: \_\_\_\_\_ Week/Date: \_\_\_\_\_



## Reading Response Homework Log

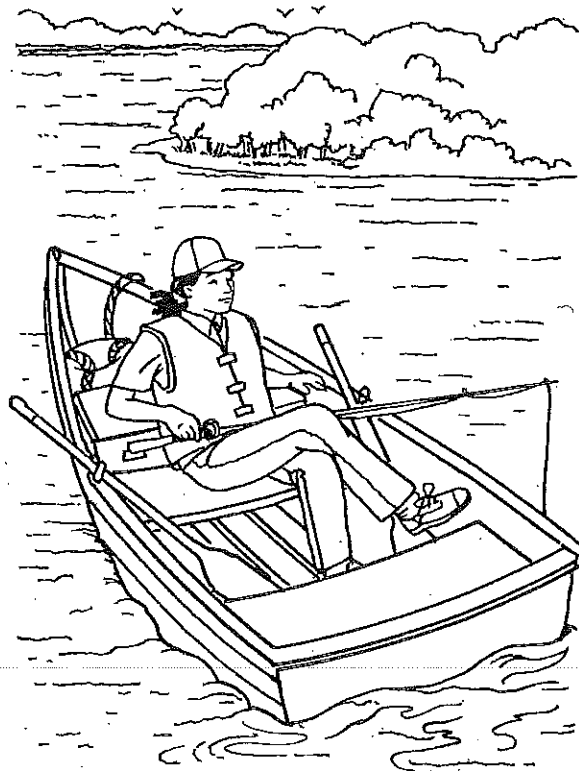
Read for at least 20 minutes every day.  
Then respond to the daily reading task.  
Be sure to write the title of your book, use complete sentences and neat printing  
and to tell as much as you can with details.



Reading Task	My Reading Response
<p><b>Monday-- Story Structure</b></p> <p>Who are the <b>characters</b> in your book? What is the <b>setting</b> of the story? (where it takes place)</p>	<p>Title of Book:</p>
<p><b>Tuesday- Story Structure</b></p> <p>Describe the <b>plot</b>. What is the main <b>problem</b>? If you have finished the book, what was the <b>solution</b>?</p>	<p>Title of Book:</p>
<p><b>Wednesday- Word Work</b></p> <p>Find 5 <b>adverbs</b>. (<i>look that up in a dictionary</i>) (describe a verb)</p>	<p>Title of Book:</p> <ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>
<p><b>Thursday- My Spot</b></p> <p>Where is your favorite place to read books? Where did you do your reading today?</p>	<p>Title of Book:</p>

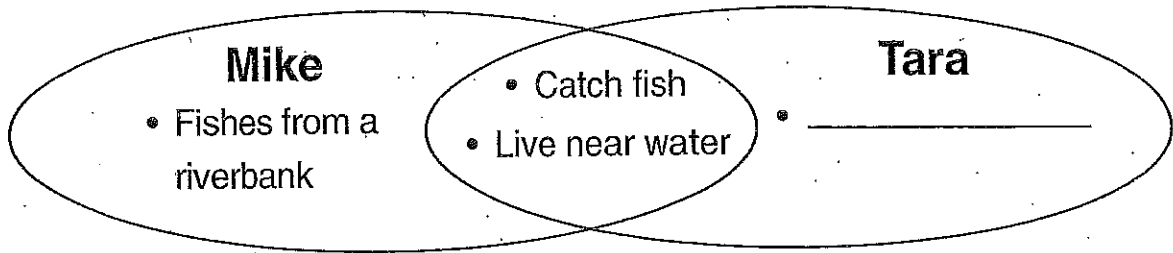
## Fishing in Rivers and Lakes

- 1 Mike lives near a river. Sometimes he goes fishing. He stands on the riverbank with his fishing pole. His fishing line sits in the water. The river flows by. Sometimes he catches a fish.
- 2 Tara lives near a lake. There is land all around the lake. The lake does not flow by. It is still. Tara likes to go fishing too. She sits in her father's boat. Her fishing line hangs over the side. Sometimes she catches a fish.



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11 Look at the diagram that shows what Mike and Tara do. Answer the question that follows.



Which of the following goes in the blank?

- Fishes from a boat on a lake
- Stands by the riverbank
- Watches the lake flow by

Objectives 2, 3

12 Which of the following could be another title for this passage?

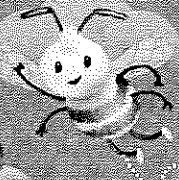
- Tara's Lake
- Living by the Water
- Living near the River

Objective 4

13 This passage is mostly about —

- two friends who fish together
- two people who do not like each other
- two people who like to fish

Objective 2



Name \_\_\_\_\_

## 6.3 Break Apart Addends as Tens and Ones

Break apart the addends to find the sum.

1. 
$$\begin{array}{r} 24 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ + 32 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ \hline \underline{\quad} + \underline{\quad} = \underline{\quad} \end{array}$$

2. 
$$\begin{array}{r} 36 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ + 59 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ \hline \underline{\quad} + \underline{\quad} = \underline{\quad} \end{array}$$

3. 
$$\begin{array}{r} 49 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ + 38 \longrightarrow \quad \underline{\quad} + \underline{\quad} \\ \hline \underline{\quad} + \underline{\quad} = \underline{\quad} \end{array}$$

### Problem Solving

Choose a way to solve. Write or draw to explain.

4. **Multi-Step** Emma found 12 acorns in the morning. She found 18 more acorns in the afternoon. Saul found 5 fewer acorns than Emma. How many acorns did Saul find?

\_\_\_\_\_ acorns

Choose the correct answer.

5. Ray has 19 marbles. He buys 35 more marbles.  
How many marbles does Ray have now?

- 54
- 44
- 55

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6. **Multi-Step** Melinda found 42 beads in a bag today.  
She already had 28 beads. Then she finds 9 more  
beads. How many beads does she have now?

- 70
- 69
- 79

---

7. Julia counts two piles of pennies. There are 25 pennies  
in one pile and 69 pennies in the other. How many  
pennies does she have altogether?

- 84
- 94
- 95

---

8. Rick has 24 blue ribbons for swimming. He keeps  
them in an album. He also has 26 red ribbons for  
running. He keeps those ribbons in another album.  
How many ribbons are in the two albums?

- 42
- 40
- 50