1. This is $\qquad$ 2. Where is the $\qquad$ nest?
$-\mathrm{Tim}$
2. $\qquad$ vase broke. Mom
3. Who has $\qquad$
4. I have $\qquad$ Jane
kite. 6. Can I have $\qquad$ Miles

## Write each word where it fits in the boxes.


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Name $\qquad$ \{ Writing \}
Write a.? or ! at the end of the sentence.
$\qquad$ 2. You're bleeding $\qquad$
3. This movie is about cats $\qquad$ 4. Why did you drop that $\qquad$
5. It was so scary__ 6. I'm lost $\qquad$
7. My house is brown $\qquad$ 8. Who can help you $\qquad$
9. What a great book $\qquad$ 10. Have you been to Ohio $\qquad$
Write a sentence that ends in a question mark.

Write a sentence that ends in an exclamation point.

Solve the problems. Then explain your thinking using words, numbers, or pictures.

| Marla has 3 apples. She <br> also has 4 bananas and 6 <br> plums. <br> How many pieces of fruit <br> does she have in all? | Elena is selling popsicles. <br> She started with 10. She <br> sold 3 to Mike, 2 to David, <br> and 4 to Melanie. <br> How many popsicles are <br> left? | Write a story problem that <br> has an answer of 18 pigs. |
| :--- | :--- | :--- |
| How many oranges does <br> she need to have 15 <br> pieces of fruit in all? | Who has the most <br> popsicles? | Who has the least <br> popsicles? |
| Write a number sentence |  |  |
| that matches your story. |  |  |

## Name

$\qquad$

## Chili at Sid's Diner



1. On which day did Sid sell the most chili?
2. How many bowls of chili were sold on Tues.?
3. On which two days did he sell the same number of bowls?
4. How many bowls of chili did he sell in all?
