

Name: _____

Anti-Bullying Story: Read and Discuss

A Clear Dilemma

Written by Kelly Hashway

Beth waved to Gina as they walked into school. She noticed something about Gina looked different. "You got new glasses," Beth said.

"Yeah." Gina lowered her head. "I'm going to run to the bathroom. See you in class."

Beth walked to class and sat down in her seat. Mrs. Sherman had some notes written on the board for today's math lesson. Beth started copying them in her notebook. A few minutes later, Gina walked into class, taking her seat next to Beth. Beth watched Gina pull her glasses out of her pocket and put them in her desk. Gina squinted at the board.

"Why aren't you wearing your glasses?" Beth asked, noticing that Gina wasn't writing down the correct numbers in the practice math problems.

"I don't like them." Gina leaned forward in her seat and tilted her head at the board. "Is that a seven or a nine?"

"Gina! You're being silly. Put your new glasses on. Then you'll see the board clearly."

Gina shakes her head. "No way. They look dumb on me, and everyone stares at me when I wear them."

Beth looked at Gina, wondering how she could help. Gina would continue to have trouble in school if she wouldn't wear her glasses.



Things to Discuss:

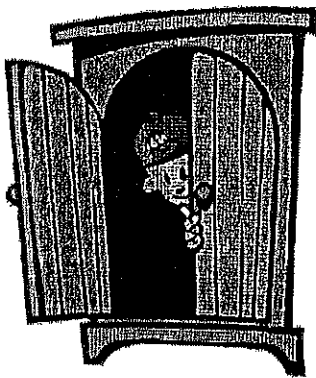
1. Is Beth bullying Gina, or is she trying to be a good friend?
2. Gina thinks people stare at her when she wears her glasses. Why might people be doing this?
3. If you were Beth, what would you say to Gina to make her feel better?
4. If Gina and Beth's teacher noticed that Gina was not wearing her glasses, what might she say or do?

Name: _____

Problem Solved

by Annette Gulati

I'm tired of my sister
chasing me around.
Following me everywhere,
Up the stairs and down.

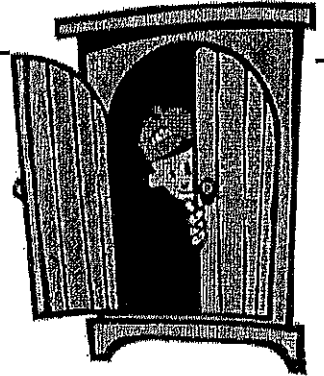


She'll have to look much harder,
to track me down today.
'Cause I just solved my problem--
A secret hideaway.

Name: _____

Problem Solved

by Annette Gulati



1. Show the problem and solution in the poem.

| Problem | → | Solution |
|---------|---|----------|
| _____ | | _____ |
| _____ | | _____ |
| _____ | | _____ |

2. What does the phrase "track me down" mean in the poem?

- a. to hide from me
- b. to figure out where I am
- c. to hear me
- d. to run fast

3. Name three places at your home that would make a good secret hideaway.

1. _____

2. _____

3. _____

Name _____

1st Nine Weeks – Week 8 – Writing - Friday

Final Draft

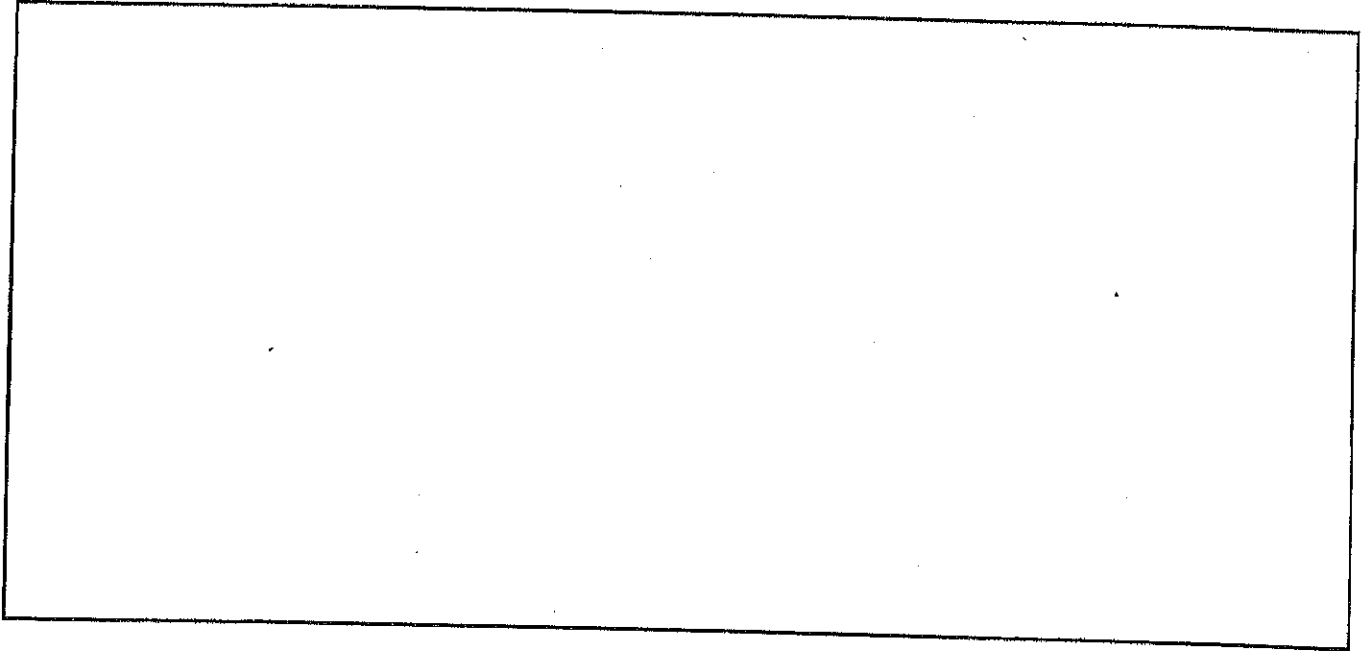
Directions: Write out your final draft.

Name _____

1st Nine Weeks – Week 8 – Writing - Friday

Final Draft

Directions: Write out your final draft.



Matching Synonyms

Kindergarten Synonyms Worksheet

Synonyms are words that mean the same thing. Draw a line to match the synonyms.

finish

light

journey

cash

lamp

noon

money

end

midday

trip

Name: _____

Synonym or Antonym?

Cut out and glue each pair of words under the correct column.

Synonyms

Antonyms

small -- tiny

quick -- fast

left -- right

tasty -- delicious

hot -- cold

wet -- dry

large -- big

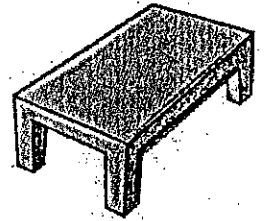
over -- under

Metric Units of Length

Choose the appropriate metric unit of length for each object below.

Which is a better estimate for the length of a table?

- a. 4 meters b. 4 centimeters



Which is a better estimate for the length of a guitar?

- a. 1 meters b. 1 centimeter



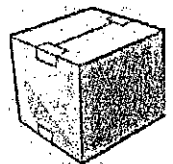
Which is a better estimate for the length of a jump rope?

- a. 3 meters b. 3 centimeters



Which is a better estimate for the length of a box ?

- a. 42 centimeters b. 42 meters



Which is a better estimate for the length of a classroom ?

- a. 12 meters b. 12 centimeters



Which is a better estimate for the length of a candy bar ?

- a. 22 centimeters b. 22 meters



8.

[REDACTED]

9.

[REDACTED]

10.

[REDACTED]

11.

[REDACTED]

12.

[REDACTED]

13.

[REDACTED]

14.

[REDACTED]

15.

[REDACTED]

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 16 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 17 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 17 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 15 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 13 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 14 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 16 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ + 3 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 10 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 18 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 11 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 19 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ + 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 12 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 17 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 16 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ + 14 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 5 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

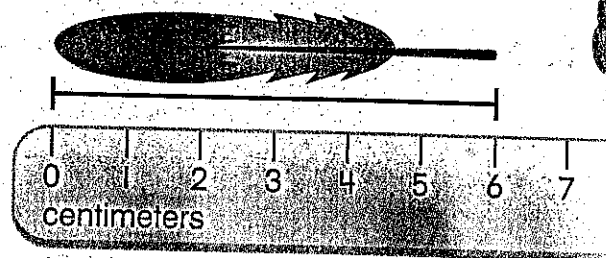
$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 13 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ + 9 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ + 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 10 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 13 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 14 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 13 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$

Think and Grow

Start measuring from the zero mark on the ruler.



Find the centimeter mark closest to the end of the object.

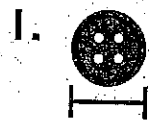


1 centimeter

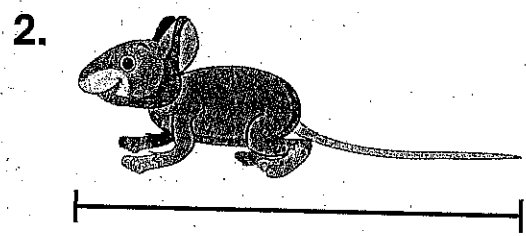
about 6 centimeters

Show and Grow **I can do it!**

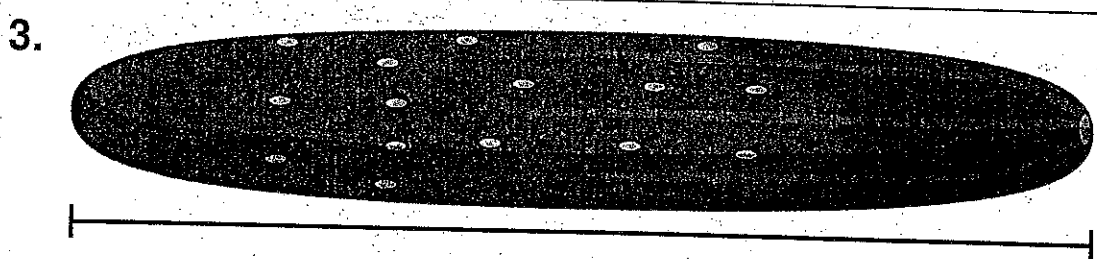
Measure.



about _____ centimeters




about _____ centimeters

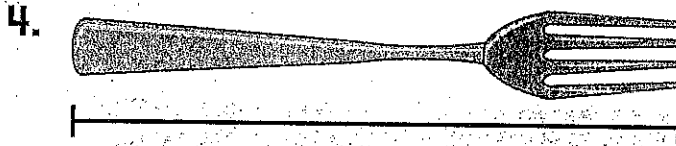


about _____ centimeters

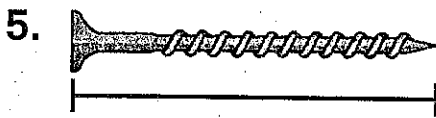
Name _____

 **Apply and Grow: Practice**

Measure.



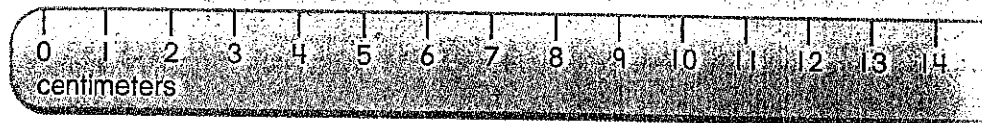
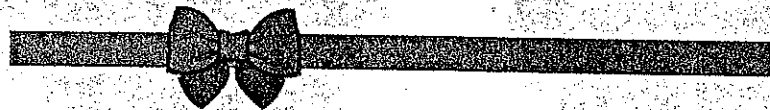
about _____ centimeters



about _____ centimeters

6. Draw a pencil that is about 9 centimeters long.

7. **YOU BE THE TEACHER** Newton says the ribbon is about 14 centimeters long. Is he correct? Explain.



Name: _____

Date: _____

A good is something that is made or grown and then sold.

A service is work that is done for others.

| What I paid for | What I bought |
|-----------------|------------------|
| 1. car wash | goods or service |
| 2. cards | goods or service |
| 3. massage | goods or service |
| 4. movie | goods or service |
| 5. paint | goods or service |
| 6. dog bath | goods or service |
| 7. stamps | goods or service |
| 8. groceries | goods or service |
| 9. toys | goods or service |
| 10. museum tour | goods or service |

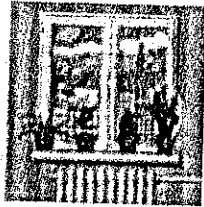
What do plants need to grow

Grade 2 Science Worksheet

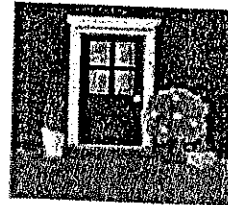
Fill in the blanks:

Plants need _____, _____,
_____ and _____ to grow.

Where will the seeds grow better?



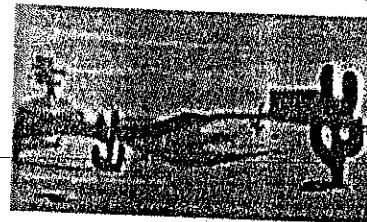
Inside



Outside



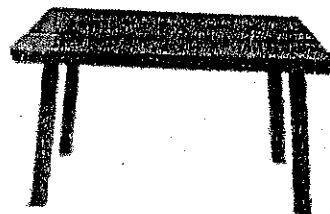
In a field



In the desert



In a flower pot



On a table