## Critical Thinking Skills

Curious George

| Skills For Critical Thinking |  | Chapter Questions |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Identify Story Elements <br> - Recall Details <br> - Match <br> - Sequence <br> - Recognize Basic Concepts | $\checkmark$ $\checkmark$ | $\begin{aligned} & \checkmark \\ & \checkmark \\ & \checkmark \end{aligned}$ | 1 $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$ |  | $\checkmark$ | $\checkmark$ |
| $\begin{array}{\|c\|} \hline \\ \hline \end{array}$ | - Compare \& Contrast <br> - Summarize <br> - Recognize Main Idea <br> - Describe <br> - Classify |  | $\checkmark$ |  | $\checkmark$ | $\checkmark$ |  |
|  | - Plan <br> - Interview <br> - Make Inferences |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  | - Draw Conclusions <br> - Recognize Cause \& Effect |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  | - Predict <br> - Design <br> - Create <br> - Imagine Alternatives |  |  |  |  | J <br>  <br> $\checkmark$ <br> $\checkmark$ <br> $\checkmark$ |  |
|  | - Opinion <br> - Make Judgements |  |  |  | $\checkmark$ | $\checkmark$ | $\checkmark$ |

Based on Bloom's Taxonomy

## (c) Before Yyou Teach



## Graphic Organizer Transparencies

The three Graphic Organizer Transparencies included in this Literature Kit ${ }^{\text {m" }}$ are especially suited to a study of Curious George. Below are suggestions for using each organizer in your classroom,
or they may be adapted to suit the individual needs of your students. The transparencies can be used on an overhead projector in teacher-led activities, and/or photocopied for use as student worksheets.
To evaluate students' responses to any of the organizers, you may wish to use the Assessment Rubric (on page 4).


## . MY FEELINGS

Use this organizer to help the children identify how they felt as certain passages were read. In the left-hand column, record the things that happened to George. In the righthand column, the children are to write down how they felt as the event unfolded. This can be used for either independent work or as a whole class activity. As a whole class activity, record several different responses form the children. Then count and record how many students experienced each response (i.e., sad -4 , mad -7 , upset -8 ). By looking at these numbers, you can get a sense of the different sub-groups' responses. Then use the numbers for

This organizer develops students' understanding of story elements. It can be used multiple times, each time with the students choosing different predicaments (problem situations) that George gets into. Here is a guide to help students identify the information needed for each of the questions:
Who are the characters involved in this event?
What happens, exactly? What is the problem? Give details.
Where does the event take place?
When does it happen?
Why does George get into this predicament in the first place?
How is the problem solved?
Found on Page 54.


## Activity One

| 1. | mat | name | what | came | hat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | it | ship | mice | trip | ice |
| 3. | tire | fire | wire | weird | when |
| 4. | stop | pop | pot | top | on |
| 5. | we | fell | tree | sea | free |

## Activity Two

Read the word. Say the word. Which kind of vowel sound does each word have? Circle your answers.

1. happy
long a
short a
silent a
2. bed
shorte
long e
silent e
3. paid
silent a
short a
long a
4. easy
silent e
long e
shorte
5. water
long a short a silent a
6. came long a silent a short a

## Activity Five

A full sentence is a complete thought. Are these sentences full sentences? Circle Yes or No.

1. George was caught in the bag. Yes No
2. What a nice place for George to live! Yes No
3. Ding-a-ling-a-ling. Yes No
4. On to the hook-and-ladders

Yes
No
5. Everyone out of the way!
6. Only a naughty little monkey.
per

## Activity Six

Add the ending to the root word to make a new word. Example:
slow + ly $=$ slowly

1. quick + ly $=\square$
2. final + ly $=\square$
3. struggle + ing $=\square$
4. blow + ing $=\square$
5. quiet + ly $\square$ 6. sail + ing $=\square$
6. row +ing $\square$ 8. $\mathrm{go}+\mathrm{ing}=\square$

## Activity Five

Match the question with the correct answer.

1
Who flew over the traffic
light?

The sea guills.

2 Who did the little girl buy a balloon for?

3 Who was too big and heavy?

4 Who did the man give money to?

5 Who dialed 1-2-3-4-5-6-7 ?

6 Who threw George a lifebelt?

7 Who flew over the ship?

8 Who did George say good-bye to?

9 Who made the bed tip over?

10 Who brought George to the prison?

The monkey.

The thin and the fat firemen.

George.
D

The sailors.

Her brother.

The balloon man.
G

The watchman.

The watchman.

