



# at Dubri

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## **STUDENT HANDOUTS**

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### **6 BONUS Activity Pages!** Additional worksheets for your students

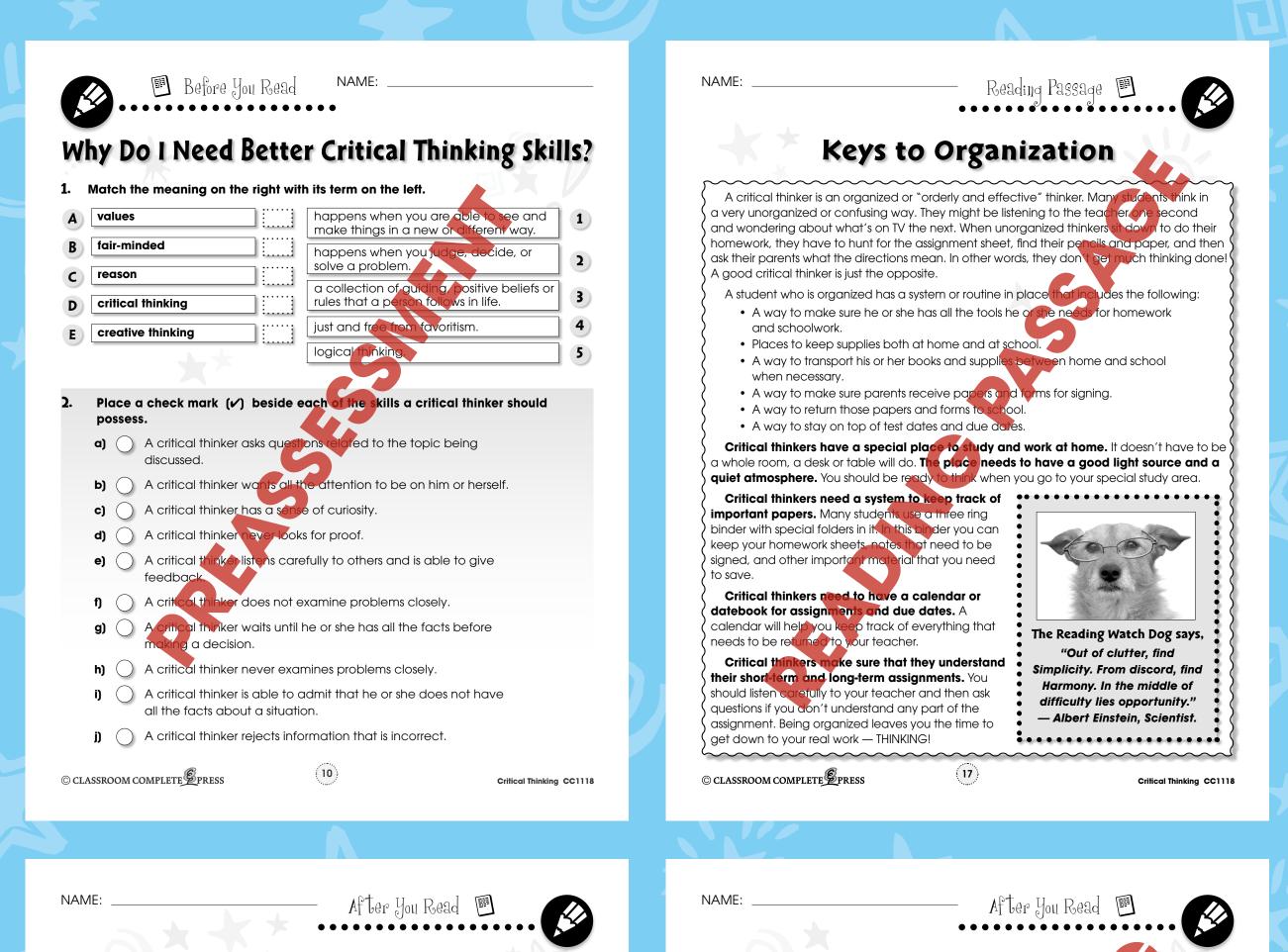
- Go to our website: www.classroomcompletepress.com/bonus
- Enter item CC1118
- Enter pass code CC1118D for Activity Pages.







#### Critical Thinking CC1118



1.

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Keys to Problem Solving (Part One)

1. Explain what the following steps in critical problem solving mean. (Use complete sentences.)

a) Define the problem and set a goal for change.

**b)** Brainstorm possible solutions or answers.

- c) Evaluate all the possible solutions.
- 2. In complete sentences, explain how you would solve each of the following problems. Remember, your goal is to be as independent as possible, but don't be afraid to ask for help.
  - a) There are leaves all over your front yard. Dad left \$20 and said that you should solve the problem. What will you do?
  - b) You are in the house alone and you have just cut your finger. The blood is dripping onto the floor. What will you do to solve the problem?
  - c) You are in your homeroom and you realize that you have ripped the seat out of your pants. What will you do to solve this problem?

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Critical Thinking CC1118

Circle) the word True if the statement is true. Circle) the word False if it's false. a) A good critical thinker knows the difference between facts and opinions. True s not take time to find out whether information is true or not. b) A good critical t True False inker will try to predict the outcome or results of actions or plans. c) A good critical True False od itical thinker is always concerned with finding out the truth. **d)** A False Tru critical thinker does not take the time to give feedback to other people. A go False f) A good critical thinker compares the similarities and differences of concepts. True False 39 © CLASSROOM COMPLETE Critical Thinking CC1118

Keys to Being a Critical Thinker

Write a paragraph of at least five sentences describing yourself as a critical

thinker. Use the qualities we discussed on the previous page as a guide for



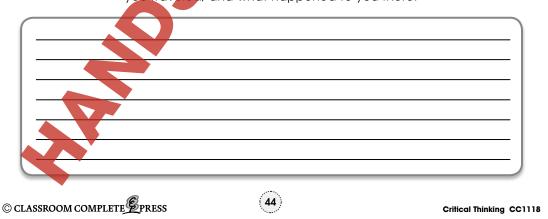
Everyone loves a mystery and everyone will certainly love yours! Use all of your critical thinking and creative skills to turn the following story prompt into a spinechilling mystery. Good luck!

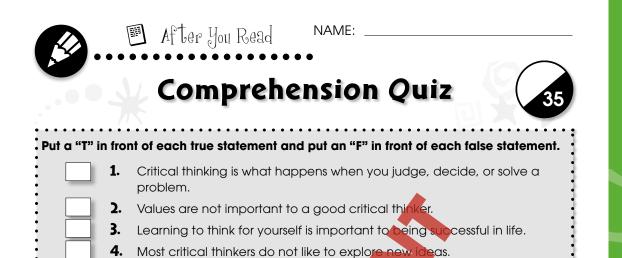
#### The Case of the Holiday Party

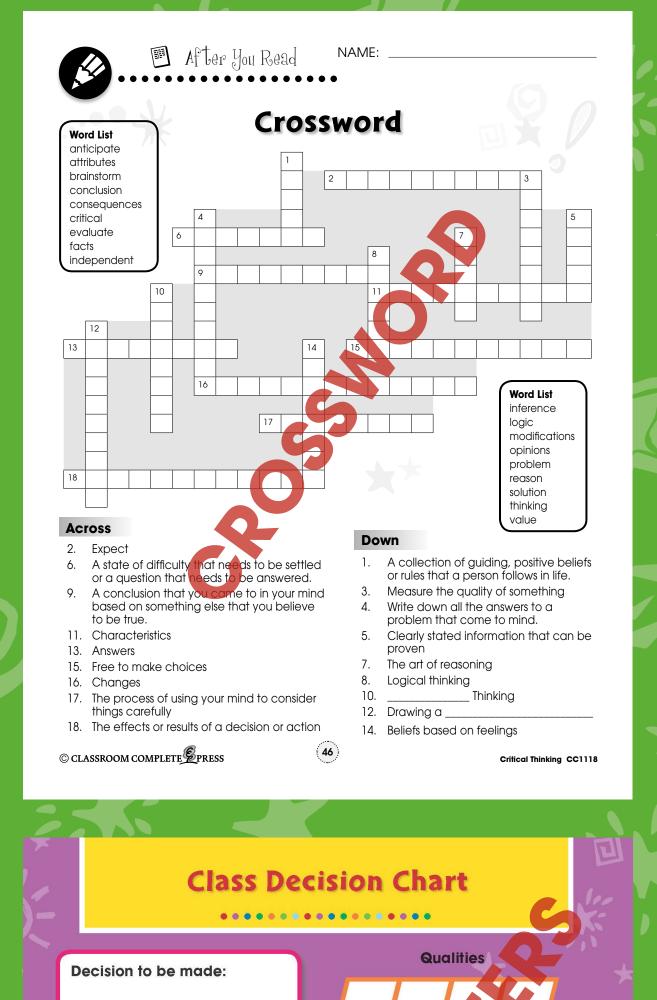
The house was quiet the night before our big holiday party. I went to check on the decorations when I saw that all the presents were gone.



Now it's time to take yourself and all of your critical thinking and writing skills into a time machine! This time machine can travel forward or backward. Be sure to tell how you got the machine, the time and place to which you traveled, and what happened to you there.







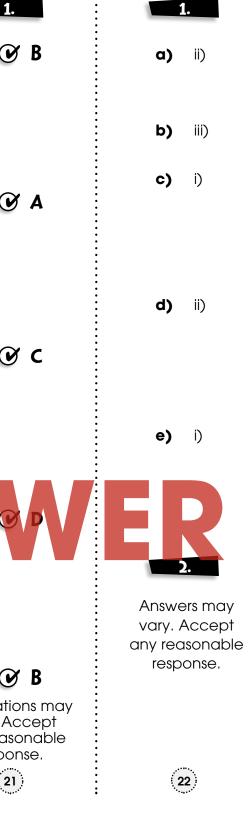
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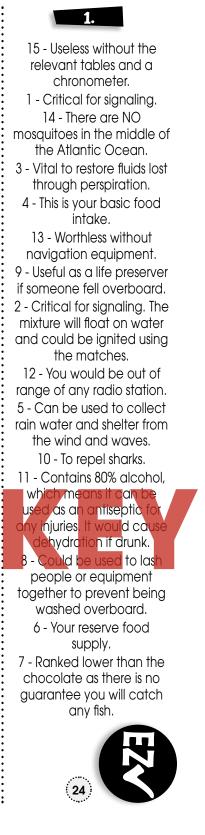
Possible Solutions



	Keys to Inferences		
Circle the word	True if the statement is true. Circle the word False if it's false.	1.	
a) An inference is believe to be the <b>True</b>	a conclusion you come to in your mind based on something else that you ue. <b>False</b>	a) True	
<b>b)</b> The things that	you believe to be <u>not true</u> are called your assumptions.	b) False	• • • • • • • • • • • • • • • • • • • •
	False ly stated information that can be proven.	c) True	
True	False only based on feelings are called hunches. False	<ul><li>d) False</li><li>e) False</li></ul>	
e) A sentence usin True	ng the words, "probably" and "I think" is most likely a fact. <b>False</b>		• • • • •
<ul> <li>a) My d</li> <li>b) It's th</li> <li>c) All th</li> <li>d) The c</li> </ul>	e most beautiful car in our neighborhood. e kids believe that I am the luckiest person in the world! ear is three years old.	2. (a) F (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	Ex







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