### **Critical Thinkers**

#### **Critical thinkers are:**

- curious about the world.
- creative questioners.
- frequently asking "why?" and seeking reasons to defend a position.
- interested only in credible sources of information.
- able to take into account the total situation or context when interpreting something.
- relevant thinkers who stick to the main point.
- always looking for alternative explanations, positions, or arguments.
- open-minded and who seriously consider points of view other than their own.
- willing to change a position when the evidence is sufficient to make them do so.
- able to withhold judgment when the evidence is insufficient.
- eager to seek precision.
- able to realize the limits of knowing; hence they look for probability rather than proof.
- able to realize the role of personal bias in the process of knowing something.
- able to deal in an orderly manner with the parts of a complex whole and anticipate the next step in a process.
- sensitive to the feelings, levels of knowledge, and degree of sophistication of others when presenting their findings.
- able to apply critical thinking abilities to a wide variety of subjects.



# Making Decisions

Name: Title/Topic:	
My Problems	
I Think That	
I'll Find Out By	*
I Found That	
Conclusions	

#### **Class Decision Chart**

Decision to be made:	Qualities				
		$\overline{I}$	$\int$	$\int$	
Possible Solutions			<u></u>		Score
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
Final decision:					

#### **Prediction With Evidence**

Name: Date:				
I predict that:				
Evidence #1 Source:				
Evidence # Source:	<b>⊭2</b>			
<b>Eviden</b> Source				
3	<b>dence #4</b> urce:			
9	Evidence #5 Source:			

## Who, What, When, Where, Why & How

Who What When **Where** Why How

# Text & Subtext: Drawing Inferences

Name:	Date:
Title/Topic:	
	What the text says, in your own words
	Quotation
	What the subtext is
	What the text says, in your own words
	Quotation
	What the subtext is