## **Conference Preparation Self-Assessing Thinking**

Assess your skills in generalizing and making inferences before the conference with your teacher and be prepared to give examples of why you've given yourself the ratings you have.

## **Generalizing Rubric**

	4	3	2	1
Identifying Patterns	I find common and unusual patterns in things and numbers to help me understand the world around me.	I find patterns that make sense in numbers and the world around me.	Sometimes the patterns I find are about unimportant things or do not make sense.	I do not see patterns in groups of things.
Interpreting Patterns	I use patterns to make up statements about what is important about a group of things.	Sometimes I can use patterns to make up statements that are true about groups of things.	The statements I make about groups of things usually do not describe all the members of the group.	The statements I think of about groups of things do not describe what the things have in common.
Using Patterns to Generalize	I use the patterns I observe to help me understand unfamiliar things.	I often use patterns I observe to help me understand unfamiliar things.	With help, I sometimes use patterns I observe to help me understand unfamiliar things.	I do not use patterns to help me understand unfamiliar things.

## **Making Inferences Rubric**

	4	3	2	1
Making Connections	4 I think carefully about new information and use what I already know to make sensible inferences and	I use my background knowledge to make good inferences.	With help, I sometimes use what I already know and what I'm learning to make inferences.	I usually think about the exact information I am studying, and I do not make any inferences about it.
	draw conclusions. I can read and think "between the lines."			
Monitoring	I constantly make new inferences and change old ones if I need to when I get more information.	I can tell when my inferences are incorrect and I make new inferences based on what I know.	When I am reminded, I notice when my inferences are incorrect and make new ones.	I usually do not change my inferences and make new ones.