

School _____ Observers name _____ Date _____

Class _____ Hour _____ Number of students _____ Total Observation time _____

Gender Observation

Example: $\frac{\text{Expected Outcome}}{\text{total \# of students}} = \frac{\text{number of boys in class}}{24} = \frac{12}{24} = .5 \times 100 = 50\%$

Expected Outcome = $\frac{\text{number of boys in class}}{\text{total \# of students}} = \frac{\quad}{\quad} = \frac{\quad}{\quad} \times 100 = \quad\%$

Expected Outcome = $\frac{\text{number of girls in class}}{\text{total \# of students}} = \frac{\quad}{\quad} = \frac{\quad}{\quad} \times 100 = \quad\%$

Discussion Analysis Tally Sheet

<i>Type of Teacher question / response</i>	<i>Boys</i>	<i>Girls</i>
1. Asks question calling for factual information.	.	.
2. Asks question calling for clarification of information already stated.	.	.
3. Asks question calling for explanation.	.	.
4. Asks for opinion on issue. (What do you think?)	.	.
5. Encourages student to rephrase an answer from another student.	.	.
6. Asks question calling for an application of a concept.	.	.
Total Tallies	.	.

Actual Outcome = $\frac{\text{number of boy tallies}}{\text{total \# tallies}} = \frac{\quad}{\quad} = \frac{\quad}{\quad} \times 100 = \quad\%$

Actual Outcome = $\frac{\text{number of girl tallies}}{\text{total \# of tallies}} = \frac{\quad}{\quad} = \frac{\quad}{\quad} \times 100 = \quad\%$

Gender Observation: Teacher Reflection Questions

1. Before you were observed, what did you believe about how you treat boys and girls in the classroom?

2. The expected outcome figure tells what percent of the class is made up of each gender. The actual outcome tells the percentage of the questions each answered. Compare the expected outcomes to the actual outcomes for both girls and boys.

3. You knew that the observer was going to be tallying type of questions you ask boys and girls. Do you think that had any affect on the results?

4. How do the results make you feel?

5. What did you find out from this observation that you did not know before?

6. Are there any improvements or changes you could make based on what you learned?