## Assessment Analysis

(Example on Pg. 2)

| Teacher Name: | Class Period: |
| :--- | :--- |
| Number of Students Tested: | Assessment: |

Number \& Percent of Students Mastering Standards/Indicators

| $\%$ Mastery | Number of Students | Percent of Students |
| :--- | :--- | :--- |
| $90-100$ |  |  |
| $80-89$ |  |  |
| $70-79$ |  |  |
| $60-69$ |  |  |
| $50-59$ |  |  |
| $40-49$ |  |  |
| $30-39$ |  |  |
| $20-29$ |  |  |
| $10-19$ |  |  |
| $0-9$ |  |  |

3 Standards/Indicators Most Frequently Mastered:
3 Standards/Objectives Most Frequently Missed:
Instructional Adjustments to raise \% mastery on items listed above:
Identify Lowest Achieving Students:

Plan(s) for remediation:

Teacher: Jane Doe
Number of Students Tested: 47

Class Period: 2nd and 3rd periods
Name of Assessment: Unit 3 Test - Graphing Linear Equations

Number \& Percent of Students Mastering Standards/Indicators

| $\%$ Mastery | Number of Students |  | Percent of Students |  |
| :--- | :--- | :--- | :--- | :--- |
| $90-100$ | 30 | (25 before intervention) | $64 \%$ | $(53 \%)$ |
| $80-89$ | 13 | $(14$ before intervention) | $28 \%$ | $(30 \%)$ |
| $70-79$ | 3 | (6 before intervention) | $6 \%$ | $(13 \%)$ |
| $60-69$ | 1 | $(2$ before intervention) | $2 \%$ | $(4 \%)$ |
| $50-59$ |  |  |  |  |
| $40-49$ |  |  |  |  |
| $30-39$ |  |  |  |  |
| $20-29$ |  |  |  |  |
| $10-19$ |  |  |  |  |
| $0-9$ |  |  |  |  |

3 Standards/Indicators Most Frequently Mastered:

1. A1.ACE.2* Create equations in two or more variables to represent relationships between quantities. Graph the equations on coordinate axes using appropriate labels, units, and scales.

3 Standards/Objectives Most Frequently Missed:

1. A1.AREI.12* Graph the solutions to a linear inequality in two variables.
2. A1.AREI.10* Explain that the graph of an equation in two variables is the set of all its solutions plotted in the coordinate plane.

Instructional Adjustments to raise \% mastery on items listed above:

1. Pull students up to my desk to discuss the graphing methods in detail
2. Post videos for clarification of the 2 graphing methods and the special types of graphing.
3. Provide extra practice of graphing inequalities on the coordinate plane and determining the solution region.

Identify Lowest Achieving Students:
Student 1, Student 2, Student 3
Plan(s) for remediation:
Individual tutoring sessions during LIFT time or during 4th period planning if the student has an elective that Coach Wurst can pull them from easily.

