

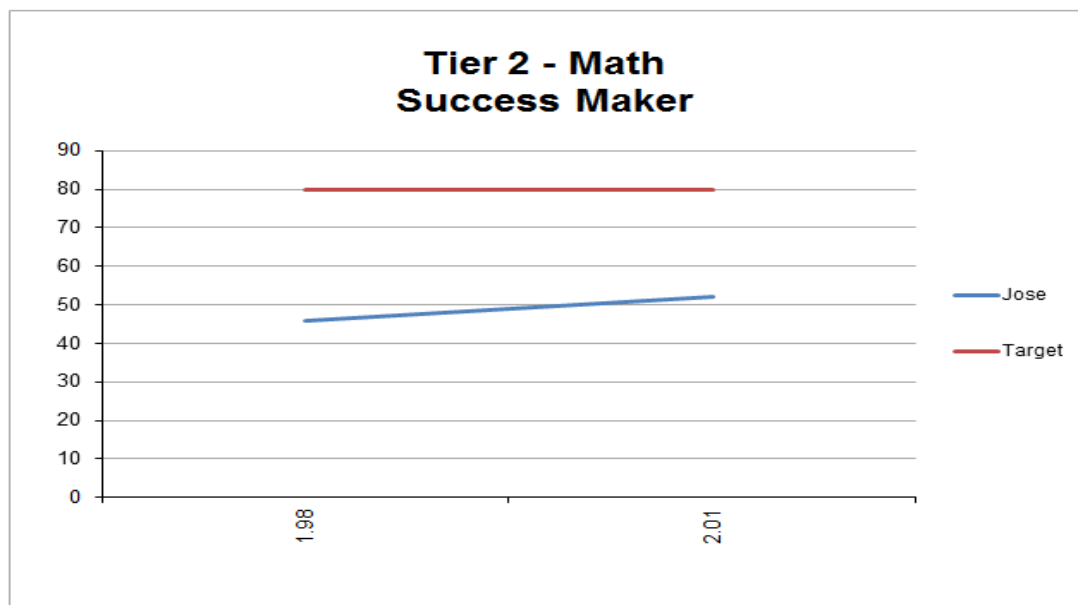
How to determine Gap and Rate of Progress

GAP ANALYSIS

1. What is the target score? (percentage, level, wpm, etc.)
 - Example: Target = 80
2. What is the current performance?
 - Example: Current performance = 46%
3. Divide the target by the current performance?
 - Example: 80% divided by 46% = 1.7
4. **2.0+ is considered significant.** A student would have to double his/her rate of learning in order to close the gap.

RATE OF PROGRESS

1. What is the target score?
 - Example: Target = 80%
2. What is the current performance?
 - Example: Current Performance = 46%
3. Subtract the current performance score from the target score.
 - Example: Gap: 80% - 46% = 34%
4. Divide the difference by the number of weeks left to provide intervention.
 - **Example: 34 divided by 27 weeks of intervention = 1.3% gain must be shown each week in order to reach target score.**



Gap Analysis:

- Target = 80%
- Actual Performance (baseline) = 46%
- $80/46 = 1.7$ *Not a significant gap
- *2.0+ is considered significant. A student would have to double his/her rate of learning in order to close the gap.

Rate of Progress:

- Target = 80%
 - Actual Performance = 46%
 - Gap: $80 - 46 = 34$
 - $34/27$ weeks of intervention = 1.3% gain must be shown each week in order to reach target score
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