

Goal Setting with ROI  
(rate of improvement)

1. Find the ROI for the 50th percentile for the student's grade.

2. In order to close the achievement gap, multiply that ROI by 1.5

$$\frac{\text{ROI}}{\times 1.5}$$

3. Multiply the new ROI by the number of weeks they have to reach the goal (a full year is usually about 35 weeks)

$$\times \text{_____ no of weeks}$$

4. This is the expected gain in the student's score. You may need to round.

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5. Add this gain to the student's benchmark score to get the goal.

$$+ \text{_____ benchmark}$$

6. GOAL