

1 Analyze Student Data

Student _____ Period/Class _____ Analysis Date: _____

Fill in the empty boxes from your student screen. Meet with your teacher to complete the empty circles.

<p>^ All Time</p> <p>Points Distribution [?] Skill Accuracy [?] <input type="text"/> Points Earned [?] <input type="text"/> Total \$ Attempts [?] <input type="text"/> \$ Errors Fixed [?] <input type="text"/></p> <p>● Mixed Review ● Assignment</p>			
<p>^ Active Skills</p> <p>Rotation Time [?] <input type="text"/> Days Skill Accuracy [?] <input type="text"/> % Unfixed Errors [?] <input type="text"/> Penalties [?] <input type="text"/></p> <p>Red <input type="text"/> Yellow <input type="text"/> Green <input type="text"/> Silver <input type="text"/> Gold <input type="text"/></p>			
How many times have I avoided problems (cut corners)?	How many incomplete assignments do I have?	Something I am proud of...	Something I need to improve....
My Action Plan		Date of next check-in	

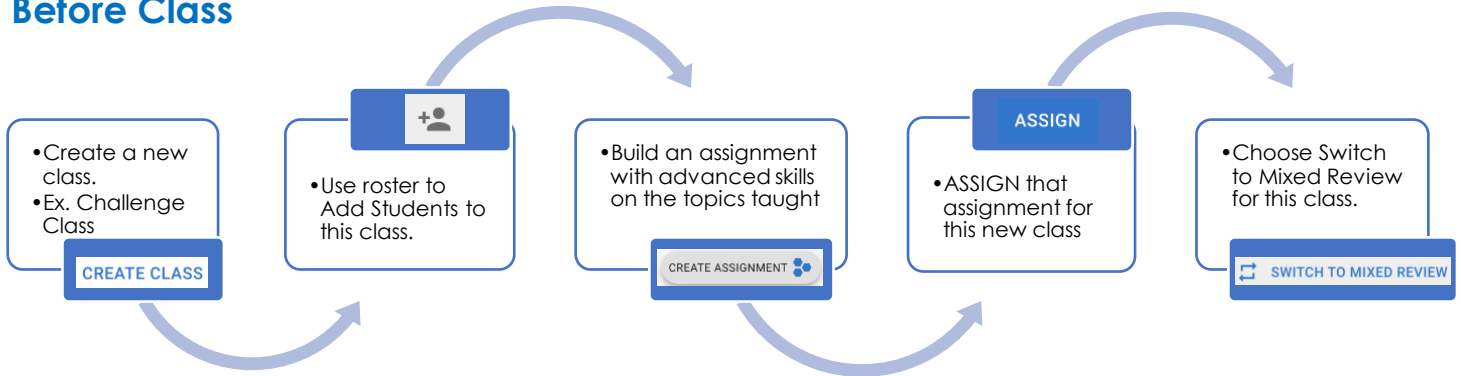
2 Actions for Improvement

<p>Conference with students & set goals</p> <ul style="list-style-type: none"> Utilize self-monitoring handout for students Meet and conference on metrics & goals 	<p>Specific focus on skills during class</p> <ul style="list-style-type: none"> Work on skills that have unfixed errors or penalties Work on skills that have been avoided, cut corners Work on incomplete assignments (make all available for students) 	<p>Move exceptional students to another class with adaptations</p> <ul style="list-style-type: none"> Switching between classes Belonging to a different class with adaptations
<p>https://getmoremath.com/resources/</p> <p> Student Data Worksheet and Lesson Plan</p>	<p></p> <p>Rule of Thumb – Two is Too many! ASK FOR HELP!</p> <p><input type="button" value="Change Assignment"/></p>	<p></p>

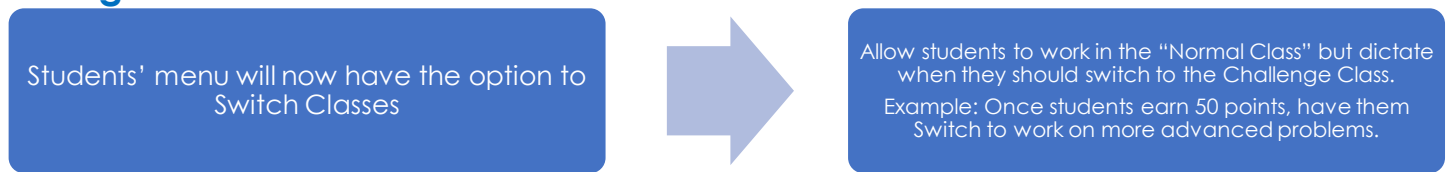
Get More Math automatically individualizes and prioritizes skills for students in Mixed Review. Teachers that want even more adaptations for students based on their learning level, can create multiple classes for their students.

High Achievers

Before Class

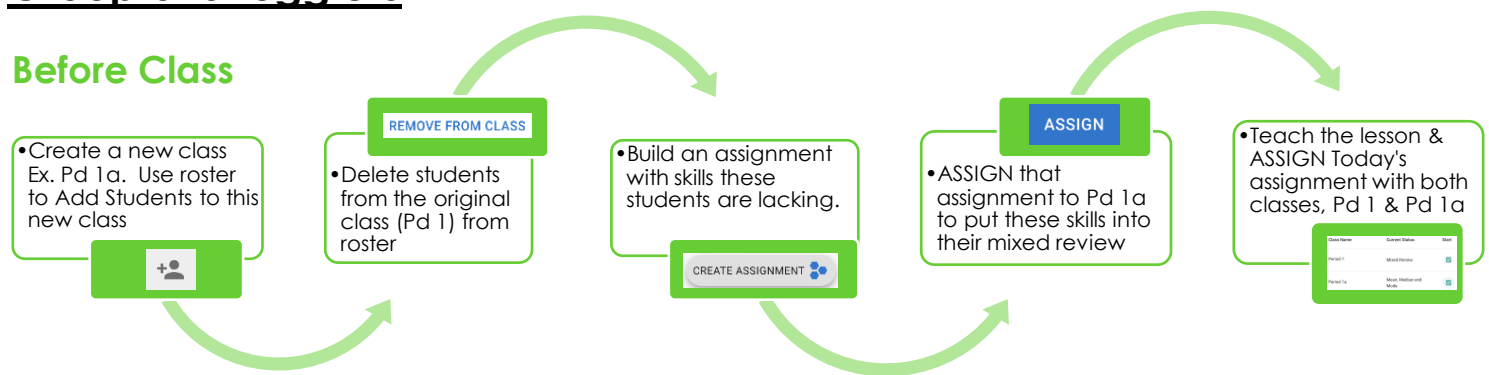


During Class



Group of Strugglers

Before Class



During Class

