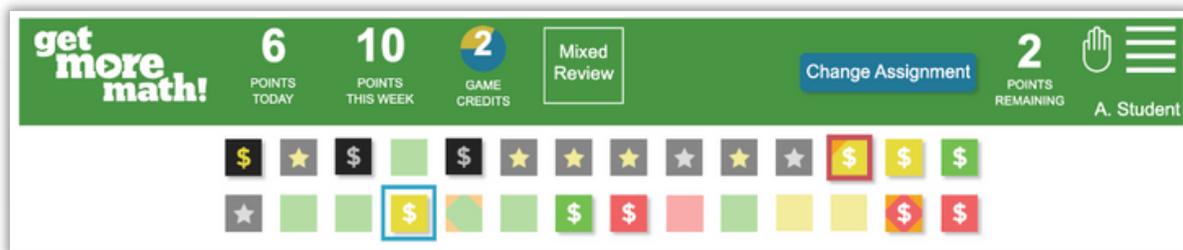


Parent Guide

Get More Math is a program that provides your child with an individualized, cumulative review session based on their specific needs. GMM shows what skills your child has studied this year and where their strengths and weaknesses lie. Below are some tips on how you can better understand your child's progress.



The Colored Squares & Symbols

	<i>red</i>	<ul style="list-style-type: none"> Beginning level Few problems complete/Low accuracy
	<i>yellow</i>	<ul style="list-style-type: none"> Initial understanding/Improving accuracy Highest color rating possible on first day
	<i>green</i>	<ul style="list-style-type: none"> Good/Initial level of proficiency Accuracy continuing to improve
	<i>silver</i>	<ul style="list-style-type: none"> Great/Improving proficiency Numerous problems completed
	<i>gold</i>	<ul style="list-style-type: none"> Excellent/High level of proficiency Many problems completed
	<i>blue outline</i>	<ul style="list-style-type: none"> Currently selected skill
	<i>red outline</i>	<ul style="list-style-type: none"> Most recent attempt on this skill was incorrect and has not been fixed
	<i>cut corners</i>	<ul style="list-style-type: none"> Indicates a skill has been avoided

The Dollar Sign

Only problems marked with a \$ are eligible for a point. To earn a point, students must work out a problem with a \$ correctly on their first attempt. If they get it wrong, they must correct it, but it is no longer worth a point. Once they fix the mistake, the problem will once again be eligible for a point on the next attempt. Once your child has completed a problem, GMM will automatically choose the next colored square (question) based on your child's area of greatest need.

Other Features!

Students earn brain breaks

Flexibility for completing work

Alerts the teacher help is needed

The screenshot shows the 'get more math!' app interface. At the top, it displays '6 POINTS TODAY', '10 POINTS THIS WEEK', and '2 GAME CREDITS'. A 'Mixed Review' button is visible. Below this is a row of icons representing different activities. A 'Change Assignment' button is highlighted. A menu is open, listing options: Switch Class, Exams & Follow-ups, Play Game, Settings, Statistics, Your Info, Calendar (highlighted), Assignment History, Organize Squares, and App Video Tutorials. The main screen shows a math problem: 'Solve for p: $-2 = p - 4$ '. A 'SKIP (3)' button is on the left. A calculator interface is at the bottom.

Available in Mixed Review

Student Calendar

A Student Monthly Performance
May 2023

	MON	TUE	WED	THU	FRI	SAT	SUN
Week 1	1	2	3	4	5	6	7
Goal Total: 105 points	Goal: 22 points	Goal: 25 points	Goal: 20 points	Goal: 16 points	Goal: 22 points		
Total Points Earned: 119 points	Earned: 14 poi...	Earned: 41 poi...	Earned: 9 points	Earned: 27 poi...	Earned: 28 poi...		
Total Errors Fixed: 7	Errors Fixed: 1	Errors Fixed: 3	Errors Fixed: 1	Errors Fixed: 2	Errors Fixed: 0		
Week 2	8	9	10	11	12	13	14
Goal Total: 119 points	Goal: 25 points	Goal: 24 points	Goal: 22 points	Goal: 22 points	Goal: 26 points		
Total Points Earned: 118 points	Earned: 35 poi...	Earned: 24 poi...	Earned: 36 poi...	Earned: 23 poi...	Earned: 0 points		
Total Errors Fixed: 5	Errors Fixed: 3	Errors Fixed: 2	Errors Fixed: 0	Errors Fixed: 0	Errors Fixed: 0		
Week 3	15	16	17	18	19	20	21
Goal Total: 91 points	Goal: 24 points	Goal: 25 points	Goal: 20 points	Goal: 22 points			
Total Points Earned: 119 points	Earned: 29 poi...	Earned: 34 poi...	Earned: 29 poi...	Earned: 27 poi...			
Total Errors Fixed: 2	Errors Fixed: 0	Errors Fixed: 1	Errors Fixed: 0	Errors Fixed: 1			
Week 4	22	23	24	25	26	27	28

The student calendar shows daily goals set by your child's teacher and the sum of those goals for the week. In addition, the weekly and daily points earned, and errors fixed by your child are displayed. This data can be displayed throughout any month of the school year.