

ADMINISTRATOR TRAINING

Resource Guide



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TASK 1 THE STUDENT EXPERIENCE

1. Students earn points in Get More Math any time they correctly answer a problem.
 True
 False
2. On the first day of practicing a new skill, the highest color level a student can achieve is _____.
 White Green
 Red Silver Star
 Yellow Gold Star
3. How does Get More Math promote long-term retention?
 Earning points in Targeted Skills
 Earning points in Spiral Review

TASK 2 THE TEACHER EXPERIENCE

1. Get More Math has skill collections aligned to each state's standards.
 True
 False
2. Which feature provides formative assessment on how students are progressing in real-time and allows teachers to address student needs?
 Current Status Roster
 Assignments Settings
3. Teachers have the ability to adjust the types of questions that students will practice. (multiselect, drag and drop, inline choice, etc.)
 True
 False

TASK 3 KEY METRICS TO WATCH

1. Which of these metrics is a better indicator of long-term retention?
 Accuracy
 Proficiency
2. Which are the three metrics in Spiral Review that we recommend the teacher checks often?
 Points Distribution Rotation Time
 Accuracy Proficient Students
 Attempts
3. Teachers can choose to modify the skills included in a student's Spiral Review.
 True
 False

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TASK 4 EXAMS & FOLLOW-UPS

1. To better prepare students for large end-of-year summative assessments, teachers can easily create cumulative exams in Get More Math.
 - True
 - False
2. Which exam feature automatically creates an individualized re-test on the skills a student got incorrect on the original exam?
 - Exam Corrections
 - Follow-up Exams
 - Exam Analysis
 - Printing Exams

Teacher Implementation Guide

<https://tinyurl.com/GMM-teacher-guide>



TASK 5 SUPPORT TEACHER IMPLEMENTATION

1. Why is it important for teachers to use Get More Math to model skills for students? (Choose all that apply.)
 - So students will understand the types of problems they will practice.
 - So teachers can fill class time.
 - So students will know the proper input methods for problems.
 - So students are less likely to get stuck on a problem after seeing it modeled. .
2. Why is it important for teachers to ensure students are earning points in Spiral Review? (Choose all that apply.)
 - This allows students to keep busy during class.
 - This will build students long-term retention on skills.
 - This will provide a grade for students.
 - This gives students prioritized cumulative practice to help break the forgetting cycle.

TRAINING COMPLETE!

If you completed this training on paper, please scan both pages and email to support@getmoremath.com