

Multiplication Table Guidance

Before requesting the Multiplication Table for the M-STEP mathematics assessment (only available for use in grades 4-7) these questions must be used to help guide IEP and 504 team decisions regarding the assignment and use of the Multiplication Table Accommodation. The table must be requested annually during the Multiplication Table Request window in the OEAA Secure Site. Please check the [M-STEP List of Important Dates](#) for information about the timing of the window.

A 'Yes' must exist for Questions 1-7 for the student to be provided this Accommodation. Students using this Accommodation who do not have an IEP/504 will be flagged for review by OEAA. Schools with high usage of this Accommodation will be flagged for review by OEAA as well. Both instances may result in the district being placed on OEAA's assessment monitoring list. Directions for requesting the Multiplication Table can be found in the [Supports & Accommodations Guidance Document](#).

Questions	Yes/No
1. Does the student have an IEP/504 plan? If not, then this Accommodation cannot be used.	
2. Does the student have a documented and persistent calculation disability that impedes their ability to perform math calculations? If not, then this Accommodation cannot be used. The disability must have a direct connection to the student's ability to perform math calculations. For example, a student with dyscalculia may benefit from this support.	
3. Is there evaluative information indicating that the student's disability severely limits their ability to perform mathematical calculations, including multiplication? If not, then this Accommodation cannot be used. The disability must have a direct connection to the student's ability to perform math calculations. For example, a student with dyscalculia may benefit from this support.	
4. Does the student struggle to apply strategies to multiply (such as skip counting, using repeated addition, drawing equal groups or arrays to solve a multiplication problem)?	
5. Does the student always use a multiplication table during classroom assessments of mathematics knowledge, skills, and abilities? If a student does not always use this Accommodation then this Accommodation cannot be used.	
6. Is there evidence that the student's ability to demonstrate mathematical conceptual and procedural understanding increases when they use a multiplication table during mathematics instruction and assessment?	
7. Is there evidence that the student is continuing to receive intervention support and has not been making progress in their math fluency skills?	
8. Is there an expectation that the student will need the multiplication table Accommodation when pursuing post-secondary opportunities?	
9. Has the student provided input or stated a preference for using the multiplication table as a means for demonstrating mathematical conceptual and procedural understanding in classroom assignments and assessments?	
10. Are there additional considerations for recommending the multiplication test accommodation for this student, specific to their unique disability related needs? If so, discuss and explain.	