



Changes to Mathematics Assignments

- **IMPORTANT:** Last year the assignment code 02151 **Applied Mathematics (5-12)** was reestablished but with a revised description, **however**, for the 2024-2025, the grade level content for this assignment has been **changed** from (5-12) to (9-12). Use assignment code 02002 General Mathematics for 5-8 grade level content or the applicable grade level math: 02006, 02007, 02008 (outlined below in this document).
 - The assignment 02151 Applied Mathematics (9-12) can be taught by someone who holds one of the following endorsements:
 - 7300 Mathematics (6-12)
 - 8320 Mathematics – Middle Level (5-9)
 - 7999 Public Charter School Teacher

- 02002 General Mathematics (5-8 Content)
 - This assignment is reserved for grades 5-8 content and it is designated as a support class.
 - This assignment can be taught by someone who holds one of the following endorsements:
 - 7010 All Subjects (K-8)
 - 7300 Mathematics (6-12)
 - 8320 Mathematics - Middle Level (5-9)
 - 7999 Public Charter School Teacher

- 02006 Mathematics (6th grade content level)
02007 Mathematics (7th grade content level)
02008 Mathematics (8th grade content level)
 - These assignment codes were created last year for Grade 6, 7, 8 Math Class aligned to Grade level standards for middle schools.
 - These assignments can be taught by someone who holds one of the following endorsements:
 - 7010 All Subjects (K-8)
 - 7300 Mathematics (6-12)
 - 8320 Mathematics - Middle Level (5-9)
 - 7999 Public Charter School Teacher

- 02052 Algebra I
02062 Integrated Mathematics I
02063 Integrated Mathematics II
02072 Geometry
 - These assignments are considered 9th grade math content and the teacher who holds the 8320 Mathematics – Middle Level (5-9) endorsement has the content knowledge to teach this level of mathematics to any student **regardless of the age or grade level** of the student. For example, a teacher who holds the 8320 Mathematics – Middle Level (5-9) endorsement can



teach geometry to a tenth-grade student because the teacher has the necessary 9th grade content knowledge.

- These assignments can be taught by someone who holds one of the following endorsements:

7300 Mathematics (6-12)

8320 Mathematics - Middle Level (5-9)

7999 Public Charter School Teacher

- 02135 IB DP Mathematics: Applications and Interpretation Course
- 02136 IB DP Mathematics: Analysis and Approaches Course
 - These assignment codes replace all other IB mathematics assignment codes
 - Please access the [2024-2025 Idaho Department of Education Assignment Credential Manual](#) for assignment description details.

NOTE: If a person holds 8320 Mathematics – Middle Level (5-9) endorsement and the LEA has a need for the person to teach in a math assignment which requires the full 7300 Mathematics (6-12) endorsement, the LEA can apply for the [Alternative Authorization – Teacher to New Endorsement](#) Option III (i.e., content assessment and mentoring). Contact [Mandy Fulbright](#), Alternative Authorization Coordinator for alternative authorization questions.

For assistance with mathematics assignments contact:

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