

LESSON REVISION TEMPLATE FOR MATHEMATICS (MATH TOOL 5)

Use this template to strengthen the alignment of the lessons from existing materials to the college and career readiness (CCR) standards.² Other tools and guidance (e.g., College and Career Readiness Content Progressions, Standards for Mathematical Practice) will be used in conjunction with this template to address the identified gaps in alignment.

1 Original source (e.g., publisher, lesson, page number) of this lesson:

2 Intended instructional level of the lesson:

3 Brief description of how the lesson should be used (e.g., to introduce a concept, as a culminating activity, to replace a lesson that does not address a major concept, to fill specific content gaps, etc.):

4 Learning goals of the lesson:

5 Suggested time to spend on the lesson (e.g., number of learning sessions):

² Adapted from Lesson Planning Tool from Student Achievement Partners. <http://achievethecore.org/lesson-planning-tool>

6 The CCR standards that address the MWOTL targets of the lesson³:

7 The Standards for Mathematical Practice that are central to the goals of the lesson and their connections to the content of the lesson⁴:

8 Prerequisite or foundational content students need to succeed in the lesson:

³ Refer to CCR Content Progressions for assistance with items 6, 8, and 9.

⁴ Refer to Standards for Mathematical Practice for assistance with item 7.

9 Description of how the content of the lesson is related to other content taught at the lesson's level:

10 Additions or revisions of questions, tasks, problems, activities, or practice sets to address component(s) of rigor that are missing in the lesson:

11 Notes to instructors who will use this lesson (e.g., additional instructions to clarify connections to past or future learning, specific scaffolds to assist students):