

# C2.0 IM6/AIM6

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## Sequence of Units by Marking Period

MP1	Ratios and Proportional Relationships	Topic 1: Understanding Proportional Relationships Topic 2: Application of Proportional Relationships;
	Rational Number Operations	Topic 1: Building Understanding of Rational Number Operations
MP2	Rational Number Operations	Topic 1: Building Understanding of Rational Number Operations (cont.) Topic 2: Applying Understanding of Rational Number Operations
	Expressing Geometric Relationships	Topic 1: Measurement in 2 & 3 Dimensions Topic 2 : Angle Relationships
MP3	Statistics & Probability	Topic 1: Chance Events & Probability Models Topic 2: Random Sampling
	The Real Number System	Topic 1: Magnitude & Scientific Notation Topic 2: Rational & Irrational Numbers
	Linear Equations	Topic 1: Connecting Proportional Relationships to Linear Equations
MP4	Linear Equations	Topic 1 - Connecting Proportional Relationships to Linear Equations (cont) Topic 2 - Solving Linear Equations
	Transformations & Geometric Measurement	Topic 1: Congruence Through Rigid Transformations Topic 2: Similarity Through Non-Rigid Transformations Topic 3: Volume of Cones, Cylinders, & Spheres

## Grading

Formative Assessments (80%) - includes quizzes, formatives, projects, graded exit cards, etc.
Cumulative Progress Checks (10%) - MCPS IM quarterly assessments
Homework (10%) - includes homework assignments that are graded based on completion and effort
The due date and deadline for homework is the same (the next class period).
Students may reassess <b>QUIZZES</b> only.

## Understanding the Gradebook

Students who meet minimal standards on an assessment will earn no lower than 50%.
A <b>0</b> indicates that the assignment was not submitted and the deadline has past.
HW is worth <b>3 pts</b> . A <b>1</b> on an assignment indicates that the assignment was not complete and a <b>2</b> for turned in late, but complete.
A <b>Z</b> indicates that the assignment is missing, but can still be made up. <b>Z</b> is calculated as a zero until the work is made up or the deadline has passed.
An <b>X</b> indicates that the student was excused from the assignment. This does not count in the calculations.
A <b>blank</b> grade does not count in the calculations.
A grade with a <b>.01 after the score</b> (ex. 72.01) means that the assignment was turned in late. (80% category)
A grade with a <b>.02 after the score</b> (ex. 84.02) means that the grade was the result of a reassessment.
A grade with a <b>.03 after the score</b> (ex. 50.03) means that the grade was below 50%.

## Absences

***It is the student's responsibility to meet with the teacher to turn in assignments and get all make-up work.***

Homework that was due on the day of the absence is expected to be turned in on the day of return to school.

Assessments that were given on the day of the absence will be given on the day of return to school.

If a student is absent multiple days, the teacher and student will work together to come up with a plan to make-up missing assignments and assessments.

## Standardized Tests

MAP-M (fall, winter & spring)	MCAP Assessment (formerly known as PARCC)
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## Extra Help

### Communication

Mornings at 7:30 a.m.	Email & phone messages
Lunch by appointment	Parent Portal, Interims, & Report Cards

**\* A calculator that performs fraction operations (TI-30x) is STRONGLY encouraged for this course.**