

IMPORTANT INFORMATION (Please Read)

- This month we will study the rest of **CH. 2: TRANSFORMATIONS** and part of **CH. 3: ANGLES & TRIANGLES**
- On Friday, Sept 19, all students in grades 6-8 will be attending our annual **MEA SUMMIT**. This fun event is a way for you to get to know and connect with your fellow middle-schoolers. If you are unable to attend the Summit, please see me for an alternative assignment. (20 points)
- You also need to finish the **iReady assessment** by **noon on Sept. 26**, if you haven't already. You can come to any of my Math Help sessions or a [Base Camp](#) Tutoring session to work on it. (15 points)
- Items Due by October 3
 - ☐ The M2 SPIRAL REVIEW assignment in **Get More Math** (online only, no written work due)
 - ☐ All Edpuzzles and Big Ideas Math (BIM) Online Assignments
 - ☐ Detailed written work for *at least* all **bold, underlined** problems listed in the Pacing Guide below
 - ☐ OPTIONAL: Extra Credit Practice Test and Scratch Work
 - ☐ Your Signed Month 1 Test (with optional — but recommended — Test Corrections attached)
 - ☐ This Signed Cover Sheet
- Assignment Details** and **Due Dates** are posted in [Canvas](#). **Scoring Details** are on page 2 of this document.

Monday	Tuesday	Wednesday	Thursday	Friday
September 08 START SPIRAL REVIEW See Assignment Details in Canvas (15 points)	September 09 EDPUZZLE 2.4.1 Rotations Around the Origin	September 10 EDPUZZLE 2.4.2 Rotations Around a Point that is NOT the Origin	September 11 BIM 2.4 EXERCISES (pg. 65-67) #7, 8, 9, 11, 13, 14, 15 , 16 , 17, 18 , 22 , 23, 25	September 12 EDPUZZLE 2.5 Similar Figures
September 15 BIM 2.5 EXERCISES (pg. 74-75) #4, 5, 9 , 10, 12 , 13 , 17 , 21, 24 , 25	September 16 EDPUZZLE 2.6 Perimeters and Areas of Similar Figures	September 17 BIM 2.6 EXERCISES (pg. 80-81) # 6 , 7, 8, 9, 10 , 11 , 12, 13 , 15 , 19 , 22, 23	September 18 EDPUZZLE 2.7 Dilations in the Coordinate Plane	September 19 MEA SUMMIT  Attendance Required (20 points)
September 22 BIM 2.7 EXERCISES (pg. 87-89) #2, 10, 12, 15 , 18 , 21 , 22 , 23 , 24 , 27, 38, 39	September 23 EXTRA CREDIT EDPUZZLE 3.1 Parallel Lines and Transversals (up to +5 points)	September 24 BIM 3.1 EXERCISES (pg. 107-109) #3, 4, 5, 6, 14, 15, 16, 20, 21, 22, 23, 24, 27 (no written work due)	September 25 EXTRA CREDIT EDPUZZLE 3.2 Angles of Triangles (up to +5 points)	September 26 BIM 3.2 EXERCISES (pg. 114-115) # 8 , 9 , 10, 11, 12 , 14 , 15, 16 , 19, 20, 24 , 26
September 29 STUDY The M2 Test will cover Sections 2.4 - 3.2 and Review from Month 1.	September 30 TESTING SESSIONS 8:00am - 9:15am 12:30pm-1:45pm	October 01 TESTING SESSIONS 9:20am - 10:35am 12:30pm-1:45pm	October 02 TESTING SESSIONS 8:00am - 9:15am 10:40am - 11:55am	October 03 TURN-IN FRIDAY • All M2 Work is Due • Finish Your Test* 10:00am - 11:15am

* You may attend any or all of the Testing Sessions on T, W, Th. The Friday session is only for **FINISHING** a test, **NOT** for starting one.

Parent/Guardian Signature: _____

(5 Points)

"I verify that I have checked my student's work for understanding and completion."

MONTH 2 HOMEWORK SCORING DETAILS★ (Homework scores make up 40% of your overall course grade.)

BIG IDEAS MATH (BIM): ONLINE PART (<i>accuracy score</i>) - The score you earn online is the score you will earn for these assignments. How to Access BIM Online - Use the “Check Answer” button so that you know how you're doing. Ask for help if you need it! - If you're stuck, refer to your notes from class and the Edpuzzles, review the lesson pages in your textbook, watch the videos on the class website, come to Math Help or BASE CAMP Tutoring, or ask a parent.	10 points each
BIG IDEAS MATH: WRITTEN WORK (<i>effort score</i>) - Show your work clearly for all bold, underlined problems, and be as detailed as possible. These are the problems I will be scoring, so make sure you show your full, step-by-step problem-solving process. - Your score will reflect both the quality of your work and the effort you put into solving the problems. Incomplete or insufficient work will not earn any credit. - Make sure your work is neat and easy to follow. If I can't find or read the problems I'm looking for, I can't give you any credit for them. - Even though I'm only awarding points for the bold, underlined problems, you should still show as much work as possible for all problems. Writing out your steps helps you stay organized, catch mistakes more easily, and truly understand the math—not just arrive at the final answer. - Take the time to review and fix any errors. Learning comes from understanding where you went wrong! FOR PARENTS: Reviewing your student's written work is one of the best ways to support them. It gives insight into their thinking and makes it easier to identify where they might need help. When work is missing or unclear, it's much harder to spot misunderstandings or guide them through corrections. - Include a header with your Name, Academic Month and Year (<i>Month 2, 2025-26</i>), and Assignment Title.	1 point per problem
EDPUZZLES - The online score you earn in Edpuzzle is the homework score you will earn for these assignments. - I do not collect your written work for Edpuzzles. Take good notes and use them as study material.	10 points each
SPIRAL REVIEW ASSIGNMENT IN GET MORE MATH - These online assignments are due at the end of Week 3. You can work on them as time allows. - Your End-of-Month Tests will include review problems from previous months.. - You do not need to submit written work for these Review assignments.	15 points
EXTRA CREDIT EDPUZZLES - Add up to +5 bonus points to your homework score for each optional Extra Credit EdPuzzle. - You do not need to submit written work for these EdPuzzles.	Up to +10 points
MISCELLANEOUS - Complete the district-mandated iReady assessment by noon on 9/26. (<i>15 points</i>) - Attend and participate in the MEA Summit or complete the alternative assignment. (<i>20 points</i>)	varies
RETURN SIGNED END-OF-MONTH TEST (<i>with optional — but recommended — Test Corrections attached</i>) - Review your graded Month 1 Test with a parent, get it signed, and return it by Turn-In Friday. - If you want to retake the test, you must first complete the Test Corrections and turn them in with your signed test. See the first page of the test for details.	10 points
PARENT SIGNATURE ON COVER SHEET - I will review all your written work, but I will score the problems for <i>effort</i>, not correctness. That's why it's important to use the “Check Answer” button in BIM as you go. If you need help, ask! - It's also important that a parent looks over your work every day and helps you understand and correct any mistakes. Their signature on the Cover Sheet means they've done this with you.	5 points

★ **NOTE:** Work that is submitted after the last day of the academic month (a.k.a. “Turn-In Friday”) and up to one academic month late is subject to a 20% late penalty. Work that is more than one academic month past due will not be accepted.