

## Master Grade Sheet for Math Assignments

Students will grade their own work after they complete it by checking their answers with the provided key. Here's how to score your own work:

1. If a problem is correct, **add a point**.
2. If there's more than one part to a problem, each part usually worth a point.
3. Problems not done correctly, incomplete or omitted do not earn points.
4. **Add up the points** and put it on your score sheet under "**Points Earned**"

Date	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average % <small><math>\frac{\text{Total Earned}}{\text{Total Possible}} \times 100</math></small>
9/5	<i>Geometry Workbook #1, p 1-5</i>	13	15	13	15	87%
9/12	<i>Astronomy Project</i>	22	25	35	40	88%
9/19	<i>Equation Mazes 1-3</i>	85	100	120	140	86%

5. Now **FIX IT!**
  - a. Notice what happened with problems you worked on that did not earn points.
  - b. If you can explain to someone older than you (usually an adult) what happened, where you went wrong, and what you're going to do to fix it, you can earn a *half* point back for each problem (after you fix it).
  - c. Recalculate your score and adjust your score on your grade sheet (round up to the nearest whole number if you score a half point increment: 4.5 points becomes 5 points).
  - d. Finish calculating the rest of the row. (Omitted problems do not generate "fix-it" points.)

At the end of each tracker page, start over (zero) with the "Total Possible Points" on the following page.

**Algebra Session #5 Systems of Linear Equations**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average %
								$\frac{\text{Total Earned}}{\text{Total Possible}} \times 100$
	1	1	<a href="#">Algebra Workbook 6</a> Pages 1-4					
	1	2	Algebra Workbook 6 Pages 5-8					
	1	3	Algebra Workbook 6 Pages 9-13					
	1	4	<a href="#">Liquid Measures Practice</a>					
	2	1	Algebra Workbook 6 Pages 14-16					
	2	2	Algebra Workbook 6 Pages 17-20					
	2	3	Algebra Workbook 6 Pages 21-24					
	2	3	<a href="#">Math Clocks</a>					
	2	4	Algebra Workbook 6 Pages 25-28					
	2	4	<a href="#">Puzzle Train</a>					
	3	1	Algebra Workbook 6 Pages 29-33					
	3	2	Algebra Workbook 6 Pages 34-35 (Test)					
	3	3	<a href="#">Linear Relations #2</a> Part 9					
	3	4	Linear Relations #2 Part 10					
	3	4	<a href="#">Systems of Eq Mazes</a>					
	4	1	Linear Relations #2 Part 11					
	4	1	<a href="#">Card Sort</a>					
	4	2	Linear Quiz Part 12					
	4	2	<a href="#">MATH-O</a>					
	4	3	Linear Study Guide Part 13					
	4	3	<a href="#">Scavenger Hunt</a>					
	4	4	Linear Unit Test Part 14					

**Algebra Session #6 Polynomials**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average %
								$\frac{\text{Total Earned}}{\text{Total Possible}} \times 100$
	5	1	<a href="#">Algebra Workbook 7</a> Pages 1-4					
	5	2	Algebra Workbook 7 Pages 5-8					
	5	3	Algebra Workbook 7 Pages 9-12					
	5	4	<a href="#">Measurement Practice</a>					
	6	1	Algebra Workbook 7 Pages 13-16					
	6	2	Algebra Workbook 7 Pages 17-19					
	6	3	Algebra Workbook 7 Pages 20-22					
	6	3	<a href="#">Polynomial Mazes</a>					
	6	4	Algebra Workbook 7 Pages 23-24					
	6	4	<a href="#">Pyramid Puzzle</a>					
	7	1	Algebra Workbook 7 Pages 25-29					
	7	2	Algebra Workbook 7 Pages 30-33					
	7	3	Algebra Workbook 7 Pages 34-35					
	7	3	<a href="#">Flip Book</a>					
	7	4	<a href="#">Complete the Square</a>					
	7	4	Algebra Workbook 7 Pages 36-37 (Test)					
	7	4	Math Challenge					

**Algebra Session #7 Quadratics**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average %
								$\frac{\text{Total Earned}}{\text{Total Possible}} \times 100$
	8	1	<a href="#">Algebra Workbook 8</a> Pages 1-3					
	8	2	Algebra Workbook 8 Pages 4-6					
	8	3	Algebra Workbook 8 Pages 7-10					
	8	4	Algebra Workbook 8 Pages 11-13					
	9	1	Algebra Workbook 8 Pages 14-16					
	9	2	Algebra Workbook 8 Pages 17-20					
	9	3	Algebra Workbook 8 Pages 21-25					
	9	4	Algebra Workbook 8 Pages 26-28					
	9	4	<a href="#">Quadratic Bingo</a>					
	10	1	Algebra Workbook 8 Pages 29-31					
	10	2	Algebra Workbook 8 Pages 32-34					
	10	3	<a href="#">Quadratic Battleship</a>					
	10	4	Algebra Workbook 8 Pages 35-37 (Test)					
	11	1	<a href="#">Quadratic Card Sort</a>					
	11	2	<a href="#">Quadratic Clue Review</a>					
	11	3	<a href="#">Quadratic Scavenger Hunt</a>					
	11	4	Math Challenge					
	12	1-4	Full Algebra Review & <a href="#">Test</a>					

**Geometry Session #7: Surface Area**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average % <small><math>\frac{\text{Total Earned}}{\text{Total Possible}} \times 100</math></small>
	13	1	#4: p. 1-7					
	13	2	<a href="#">Geometry Packet #4: Part 1</a>					
	13	3	Packet #4: Part 2					
	13	4	Packet #4: Part 3					
	13	4	Challenge: <a href="#">Solar Cookie Oven</a>					
	14	1	#4: p. 8-11					
	14	2	Packet #4: Review Quiz					
	14	3	Packet #4: Part 4					
	14	4	Packet #4: Part 5					
	14	4	<a href="#">Scavenger Hunt</a>					
	15	1	<a href="#">Dominoes Activity</a>					
	15	1	<a href="#">Coloring Review Activity</a>					
	15	2	<a href="#">Matching Game Review</a>					
	15	2	<a href="#">28 Stations Review</a>					
	15	3	<a href="#">Surface Area Study Guide</a>					
	15	4	<a href="#">Surface Area Test</a>					

**Geometry Session #8: Volume**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average % <small><math>\frac{\text{Total Earned}}{\text{Total Possible}} \times 100</math></small>
	16	1	#4: p. 12-13 (top half)					
	16	2	<a href="#">Geometry Packet #5</a> Part 1					
	16	3	Packet #5: Part 2					
	16	4	<a href="#">Volume Mazes</a>					
	16	4	Challenge: <a href="#">Geology Rock Hound</a>					
	17	1	#4: p. 13 (bottom half)					
	17	2	Geo Packet #5 Part 3					
	17	3	<a href="#">Cut &amp; Paste Activity</a>					
	17	4	Packet #5 Review Quiz					
	18	1	#4: p. 14-19					
	18	2	Packet #5 Part 4					
	18	3	Packet #5 Part 5					
	18	4	<a href="#">Scavenger Hunt</a>					
	19	1	<a href="#">Cross Section Card Sort</a>					
	19	1	<a href="#">Error Analysis</a>					
	19	2	<a href="#">28 Station Review</a>					
	19	3	<a href="#">Volume Study Guide</a>					
	19	4	<a href="#">Volume Test</a>					

**Geometry Session #9: Right Angle Geometry**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average % <small><math>\frac{\text{Total Earned}}{\text{Total Possible}} \times 100</math></small>
	20	1	<a href="#">Trigonometry Workbook</a> Pages 1-7					
	20	2	Trigonometry Workbook Pages 8-11					
	20	3	Trigonometry Workbook Pages 12-15					
	20	4	<a href="#">Activity: Scavenger Hunt (The Coordinate Plane)</a>					
	21	1	Trigonometry Workbook Pages 16-21					
	21	2	<a href="#">Trigonometry Guided Notes</a> Pages 1-7					
	21	3	Trigonometry Guided Notes Pages 8-11					
	21	4	<a href="#">Activity: Sum Em Up</a>					
	22	1	Trigonometry Guided Notes Pages 12-13					
	22	2	Trigonometry Guided Notes Pages 14-15					
	22	3	Trigonometry Guided Notes Pages 16-19					
	22	4	<a href="#">Review: Eight Stations</a>					
	23	1	Trigonometry Workbook Pages 22-24					
	23	2	Trigonometry Guided Notes Pages 20					
	23	3	Trigonometry Guided Notes Pages 21					
	23	4	Trigonometry Guided Notes Pages 22					

**Geometry Session #10: Advanced Geometry Topics; Labs; Reviews**

Date	Week	Day	Assignment	Points Earned	Points Possible	Total Earned	Total Possible	Average % <small><math>\frac{\text{Total Earned}}{\text{Total Possible}} \times 100</math></small>
	24	1	<a href="#">Arithmetic Sequences #1</a>					
	24	2	Arithmetic Sequences #2					
	24	3	Arithmetic Sequences #3					
	24	4	Arithmetic Sequences #4					
	25	1	<a href="#">Geometry Sequences #1</a>					
	25	2	Geometry Sequences #2					
	25	3	Geometry Sequences #3					
	25	4	Geometry Sequences #4					
	26	1	<a href="#">Proofs Set (#1-5)</a>					
	26	2	Proofs Set (#6-10)					
	27	1-4	<a href="#">Geometry Review &amp; Test</a>					
	28	1-4	<a href="#">Algebra Lab #4</a>					
	29	1-4	<a href="#">Algebra Lab #5</a>					
	30	1-4	<a href="#">Algebra Lab #6</a>					
	31	1-4	<a href="#">Algebra Lab #7</a>					
	32	1-4	<a href="#">Geometry Lab #5</a>					
	33	1-4	<a href="#">Geometry Lab #6</a>					
	34	1-4	<a href="#">Geometry Labs #7 &amp; 8</a>					
	35	1-4	<a href="#">Full Algebra 1 &amp; Geometry Review</a>					