

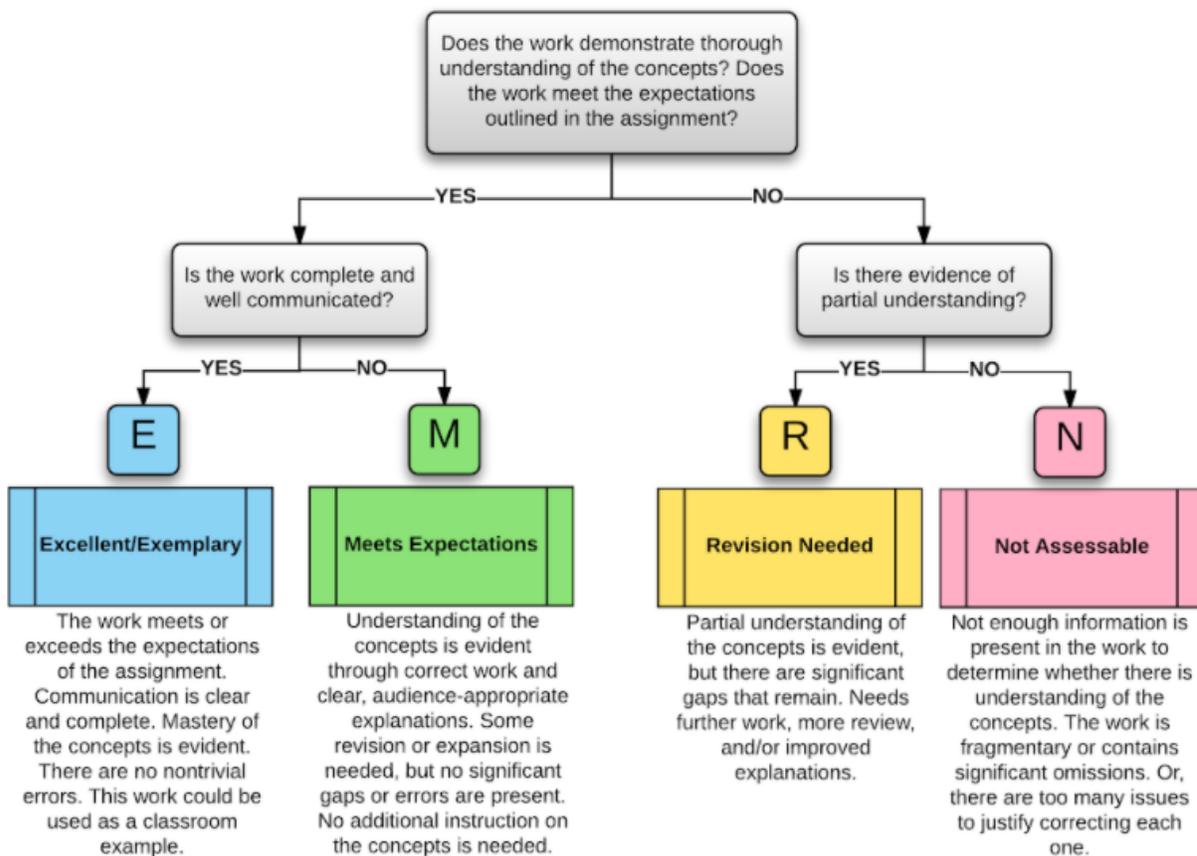
## Grading For Honors Geometry

### Part 1 of Grade: Skills based questions

You will need to complete learning targets or skills to show basic understanding of the topics discussed. These will be completed on Delta Math. These are the skills that you should be proficient in at a minimum. There will be a set number of problems for each skill you will need to complete. Skills will be added as we reach a new unit.

### Part 2 of Grade: Weekly/multistep problems

Weekly/multistep problems are more formal assessments (no longer than 20 minutes) that will be done with paper and pencil and then uploaded to Canvas. These will be given a grade (E, M, R, or N) based on the following criteria:



If you earn an E or an M the assignment is considered complete. If you earn a R or N you may resubmit the assignment **once** and earn up to an M (not E). If eligible, you will have 1 week to resubmit your next attempt from the next class day after you receive your grade.

**Your unit grade will be calculated with parts 1 and 2 combined:**

**To earn an A (95):**

At least 95% of learning targets on Delta Math are completed **and** all weekly problems earn at least an M with at least 50% an E.

**To earn a B (85):**

At least 85% of learning targets on Delta Math are completed **and** at least 90% of weekly problems earn at least an M with at least 15% an E.

**To earn a C (75):**

At least 75% of learning targets on Delta Math are completed **and** at least 75% of weekly problems earn at least an M.

**To earn a D (65):**

At least 65% of learning targets on Delta Math are completed **and** at least 50% of weekly problems earn at least an M.

**If you fail to complete the minimum requirements to earn a D, you will receive an F (55%).**

**Part 3 of Grade: Summative Unit Assessments**

You will take an in class paper and pencil assessment after each unit.

**How this affects your final grade for the unit:** You have already earned a grade (A, B, C, D, or F) using the method stated above.

**If your score on the unit test**

- Is greater than or equal to 88%
- Is between a 75 - 87%
- Is between a 60 - 74%
- Is less than 60%

**then**

- the numerical grade gains 4 points
- the numerical grade stays the same
- the numerical grade drops 4 points
- the numerical grade drops a full grade (10 points)

For example: You have earned an B from Parts 1 and 2 above. This would be an 85%. If you earn above an 88% on the unit test, your grade will be an 89% for this unit. If you earn between a 75 – 87% on the unit test, your grade will stay at an 85%. If you earn between a 60 – 74% on the unit test, your grade will be an 81% for the unit. If you earn less than a 60% on the unit test, your grade will be a 75% for the unit.

**This will generate your grade for the unit. At the end of the semester we will average your unit grades as well as your extended homework grades (worth  $\frac{1}{4}$  of a unit grade) to give you a semester grade.**