## Glasspoem Expectations

## Horace Mann UCLA Community School

## Contact Information

## Ms. T

Room C242
Email: t.wardpratt@lausd.net
Tutoring: Tuesdays 3:30-4:30pm

1. Keep Phones out of Sight
2. One Mic
3. Work Hard
4. Stay seating during class time
5. Respect your classmates


## Detailed Rubric

This rubric is how your assessments will be scored. Your highest assessment score will determine your Learning Goal (LG) score. Note: you can retake any assessment that you scored less than a 4 on during assessment days only.

| 4-Mastered |
| :--- |
| - Complete and |
| Detailed |
| - Can Apply to |
| new problems |


| 3- Mostly |
| :---: |
| Understand |
| - Strong |
| Understanding |
| of Key Idea |
| - Minor Mistakes |


| 2-Some | 1- Not Yet |
| :--- | :---: |
| Understanding |  |

## 0- Incomplete

- Task Not Complete
- Task Not Submitted


## Detailed Grade

Breakdown

Your grade will be determined based on your scores for each Learning Goal (LG).


Diogram Explained: The above example shows a student that received a B as their final grade. The multiple assessment scores represent how many times they retook the assessment to receive a higher score. Their Learning Goal score represents their highest assessment score.

Semerter \# I: You will be assessed on the following Learning Goals (LGs) during semester \#1.
\#1
Probability

Pt. 1

I will calculate the probabilities of two separate events to decide which is more likely to happen, find both experimental and theoretical probabilities of events, and add and subtract fractions, as well as write equivalent fractions.
\#2 Fractions
Pt. 1




Semester \#2: You will be assessed on the following Learning Goals (LGs) during semester \#2.

## \#6 Word Problems \& Equations \& Inequalities

I will solve situational problems using the 5-D Process. I will write and solve equations and inequalities. I will recognize when an equation has no or infinite solutions..
\#7 Proportions \& Percents

I will solve distance, rate, and time problems. I will solve proportional and rational equations. I will calculate simple interest..
\#8 Statistics

\#9 Circles \& Volume \& Angles

I will identify angles and construct triangles and quadrilaterals. I will calculate the circumference, area, volume, and surface area of various shapes.

## School-Wide WASC Improvement Goals;

- Support the experiential "Learn-See-Do" model to create innovative project-based learning opportunities for students that is culturally responsive, supports social-emotional development, is inquiry-based, is relevant and provides opportunities for application in the real world
- Create year-long vertical plans for all content areas and grade levels
- Decrease D's and Fails school-wide

Major Projects/Culminating Project
$7^{\text {th }}$ Grade Culminating Project: Math Textbook

## Late-work/Make-up Policies

Homework: Assigned every Monday and due every Thursday/Friday. At the beginning of class each Friday, homework needs to be taped in your Math Notebook and stamped by Ms. T for full credit. Late homework will not be stamped without a parent note.
Assessments: Students will complete practice assessments every week. These assessments are not graded, but will have feedback for the student to review. These will help students understand if they are prepared for the chapter assessment. There will be a chapter assessment every marking period ( 5 weeks). Students can retake a chapter assessment during the next in-class assessment time or during tutoring.
Notebook Checks: Students will have notebook checks every marking period. Notebook check grades are based on stamps received from completed classwork, Monday notes, and homework.
(Extra time will be granted to students who have appropriate documentation or a valid parent note.)

## Proposed Mann Field Trip Policy

Students will forfeit their opportunity to participate in school field trips for the following reasons, but not limited to: safety concerns, bullying, theft, self-injurious behavior, physical harm to others, possession/use of drugs or paraphernalia and other suspension qualifying acts.

If they have four office disciplinary actions before a field trip, grade level teacher teams will make the determination for a student to participate in a field trip. The team may allow a student with referrals to participate in a field trip if accompanied by a parent and/or guardian, of at least age 21, as noted by the school discipline and district guidelines. A student who opts out of a class or school fieldtrip, will be expected to complete a relevant assignment that parallels the fieldtrip assignment.

