

Lomax Junior High ELAR Outreach Learning
March 30 – April 3, 2020

8TH ELAR (Week of March 30th)

Teacher/Team:

Ashley Williams/ 8th ELAR
Williamslas@lpisd.org

If there any questions, please feel free to email me:

[Williams_1st Period](#)

Link to class [TEAMS Folders](#)----->

[Williams_3rd Period](#)

Objectives

Objective / I Can:

TEKS: 8.7A, 8.7C, 8.8A, 8.9E

- I can demonstrate understanding of characterization, linear plot, and non-linear plot.
- I can use personal character traits to create a self-portrait.

Activities

Student Activities:

This week you will...

(Day 1) *Recommended day to complete assignment is Wednesday, April 1st*

1. Go to **HMH**:
 - Locate the “Bronx Masquerade” story and keep it open

2. Watch this video: [Linear and Nonlinear Plot Structures](#) (for review)
Go to **TEAMS**:
 - Locate the “Bronx Masquerade” Selection Test
 - You may reference the story as you answer the 12 questions

(Day 2) *Recommended day to complete assignment is Friday, April 3rd*

1. Watch this video: [Self Portrait Focus](#)
Go to **TEAMS**:
 - Locate the “Self Portrait” Assignment (this includes directions)
 - Make sure to attach your self-portrait to the bottom of the assignment
 - Submit assignment to me in TEAMS

Lomax Junior High ELAR Outreach Learning
March 30 – April 3, 2020

Additional Resources/Links:
[HMHed Online](#) **Use Chrome!**

Academic/Instructional Support

Contact:

Have questions or need assistance? Go to:

Email: Williamslas@lpisd.org

Remind: [1st Period](#) | [3rd Period](#)

My website: <https://lookinlikealobo.wixsite.com/williams>

Online Office Hours:

Tuesday 9:00 – 11:00 am

Thursday 1:00 – 3:00 pm

Schedule/Calendar:

(Wednesdays and Fridays – focus on ELAR assignments)

To Be Graded

Assignment for students to submit in **TEAMS**:

- Students will submit the “Bronx Masquerade” Selection Test
- Students will submit the “Self-Portrait” Assignment

ALL assignments are DUE Monday, April 6th @ 8:00 am!

(Once graded, these assignments will be weighted as Daily Grades posted in eSchool).