

# Algebra I Lab

Mr. Francis per. 5 & 7

Week of: 4/13 - 4/17

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We worked hard to ensure that the Learning Plan provides accessibility for all learners. We hope that you see that there are options to engage learners at all levels. *These activities are not intended to replace the normal school day.* **There is now an expectation for students to turn these documents in to your specific educators.** We want you to take time to enjoy family, be safe, stay healthy and find time within this week to engage in learning opportunities. Feel free to create a schedule that works for you and your family. We strongly encourage each student to participate in approximately two hours a day. We want your brain working and challenging yourself, while staying safe and having fun.

## ❖ **Enrichment Activity #1:** *Edulastic Review*

- **Time frame:** 30 min
- Go to [www.edulastic.com](http://www.edulastic.com) and click on the Alg I Lab Graphing Examples
- Do your best to acquaint yourself with the graphing techniques of points, lines, and shapes. This is a review of Algebra I and some Geometry topics.
- Review any of the questions you've got wrong to find your mistakes

## ❖ **Enrichment Activity #2:** *Fun and Games*

- **Time frame:** 30 min
- Play a game of [Miniature Golf!](#)
- You may play more than once, but remember your score at the end
- There are more games on [Hooda Math](#). Go and explore!!

## ❖ **Enrichment Activity #3:** *Escape Room*

- **Time frame:** 45 min
- [Hooda Find HQ Backyard](#)
- Try to find headquarters on your own (but there is a walkthrough to help you out)
- After completing Activities 2 & 3, complete the google form on the google classroom to evaluate the effectiveness of these games

## ❖ **Enrichment Activity #4:** *Keep Your Brain Active*

- **Time frame:** 15 min
- I will post a brain teaser of some sort on the google classroom for you to try
- Answers and open dialogue will take place through comments on the classroom