

# The Project

## The Selfie:

Find a parabola out and about and take a selfie with it.

## The Graph:

Get that parabola selfie into Desmos! ([desmos.com](https://www.desmos.com)>Start Graphing>+ button>add image)

## The Math:

Write the equation for your parabola and analyze it. Plot 3 points in desmos on top of your graph to quadratic regress that beauty!

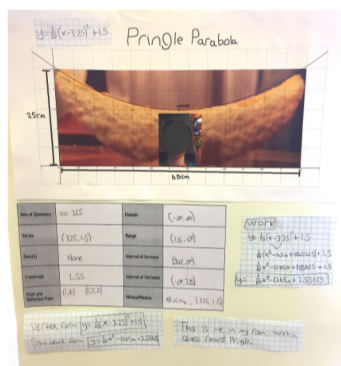
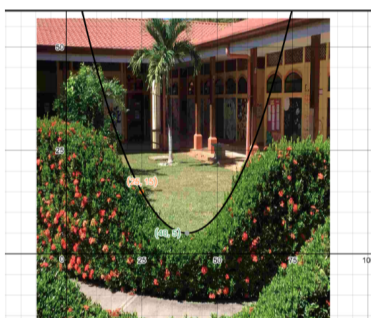
## Peer Review:

Exchange your graph with someone else's and analyze their graph for them.

## The Vote:

After they are all turned in we will display the parabolas and vote on which parabola is most unique!

EXAMPLE(S)



## Analysis of your Parabola:

Axis of Symmetry		Domain	
Vertex		Range	
Zero(s)		Equation	
Y-Intercept		Max/Min Value	

## Analysis of your friends:

### Who's?

Axis of Symmetry		Domain	
Vertex		Range	
Zero(s)		Equation	
Y-Intercept		Max/Min Value	