Steven Horacek

Professor Long

MAT115

1 May 2013

MAT115 Math Logo

I have learned the importance of mathematics this semester, not the balancing your checkbook kind, but the historical, and ancient math that was one day extremely accurate. One concept has continued to stay with me though this semester. The concept of fractals completely blew my mind. The fact that you can have an image inside of an image, and have it go on forever is absolutely awesome to me. In my logo, the background is a very neat fractals with various cool colors, green, blue, purple, etc. I also have a Simpsons photo, it’s a picture of Homer and Bart, and Homer is holding a picture of themselves. This was referred to “A world within a world”, and I found this to be a really amazing piece of mathematic. My second image is Gary Busey, with another Gary Busey on his hand; a world within a world. My third and final image is a photo of Droste cocoa powder. This product originated in Holland and it was the first company to use an image within an image. After doing some research, I found out that products that have an image within an image is called the Droste Effect, and the Droste cocoa was what started it all. I found this to be very cool as well, and I hope you enjoy the photo!