SyMan Lesson 10: Transformations

In the previous exercise, you worked with some of SyMan's basic graphing abilities. This exercise builds on your previous work, and introduces you to SyMan's advanced graphing capabilities.

As you follow along with the example below, be sure to read the explanation after each step. These explanations tell you why you are doing each step, and give further helpful advice.

Step 1

When you have completed Steps 1 through 1, go on to answer the following questions:

1.)

    a)   `y = x^3`   _____