This assignment was locked Feb 14 at 11:59pm.

Plot a Lisajous curve where x = cos(13t) and y = cos(15t).

Try to do this first stepping t from 0 to 2\*PI stepping 0.1 (too coarse) and then try finer gradations.

Look at the example of plotting a function if you have any questions about how to use translate and scale to set up your code.