

In this activity we will ask you to make a drawing of an elephant. This is obviously a silly activity, but it will also give you a chance to plot using different colors, linewidths, etc. Also, it is important as a physicist to be able to come up with a function that has a shape that you desire, and similarly, to be able to predict what the shape of a function will be. This activity will give you ample opportunity for both of those.

We would like your elephant to be as beautiful (or as humorous) as possible. If you have extra time, you could color your elephant, fill it in, give it texture or clothing, or could create some scenery for the elephant.