Sample Problem 1

The purpose of these practice problems is to apply what the student has learned as well as to aid in retention. **This is not for a grade!** However, if the student completes all the sample problems, the student will be able to turn all sample problems in for extra credit worth 50 points at the end of the course.

1   Basics

Set x to 45 and let y represent sin(x) and z represent sind(x). How come they have different values?

Note: See ProgramExample3_Built_Functions.m