

List of Figures

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1 Lesson 8: Understanding floats

Table 1 below is an example of a floated table. Figure 1 is an example of a floated figure. Figure ?? is a imported figure and figure 2 is an imported gif file.

Head	Head	Head
entry	entry	entry
entry	entry	entry
entry	entry	entry

Table 1: Table Caption

$$\sqrt{x}$$

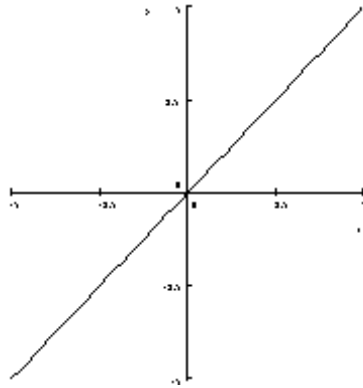
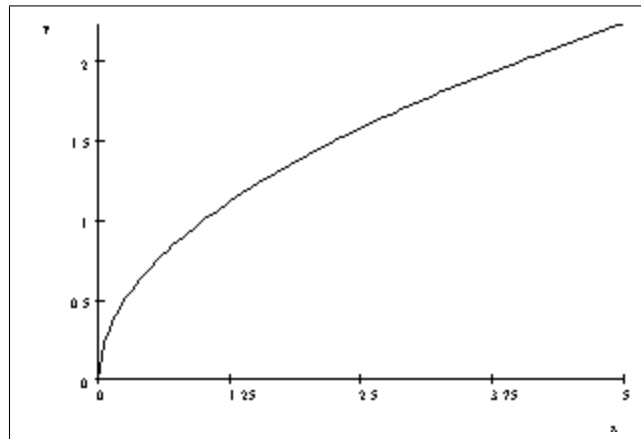


Figure 1: This is a long caption for my figure. It is too long for the list of figures.



My plot



Figure 2: Teaching award

2 Project 8:

Instructions: Create a file containing two to three pages of text, figures, pictures, and/or graphics (some,of which, are imported), and tables of your choosing. Your document should include a list of tables and cross-references to the tables and figures. Please provide both short and long forms of captions for tables and figures. Use the geometry package to reset your margins. Submit .pdf and wrap versions of your file to teprice@uakron.edu. The name of your files should be of the form **yourlastname08.pdf** and **yourlastname08.rap**. All calculations should be done using the CAS in SWP.