MAS115: WEEK 4 LAB

Sam Marsh

1. Graphs created with PGFplots

$$y = \sin x$$

$$z = -e^{-(x^2+y^2)}$$

$$y = \tan x$$
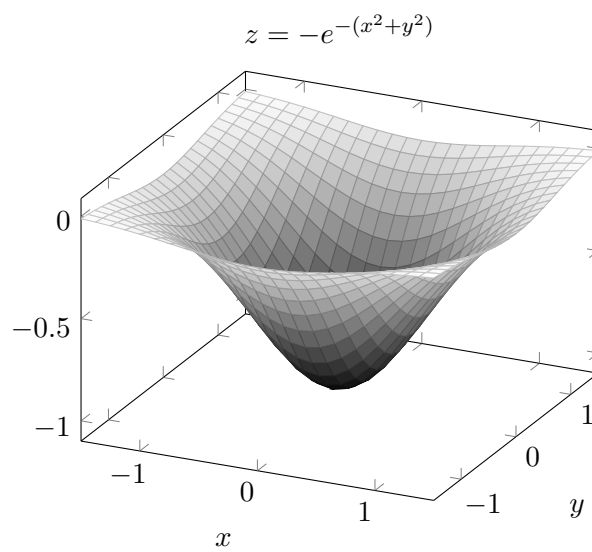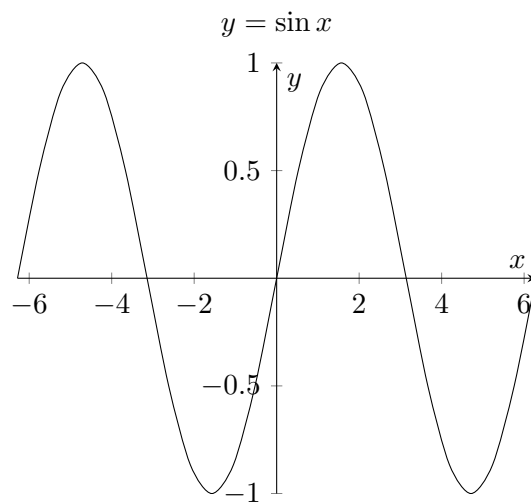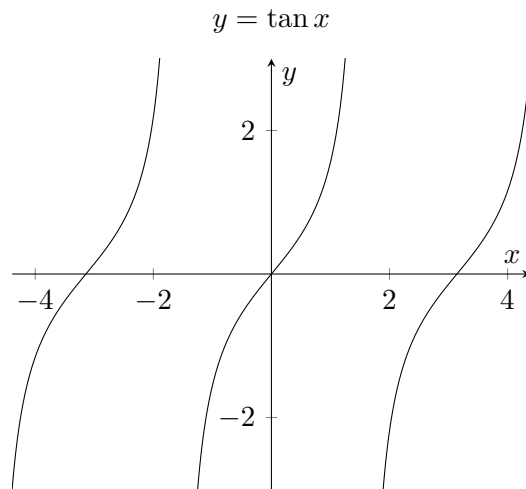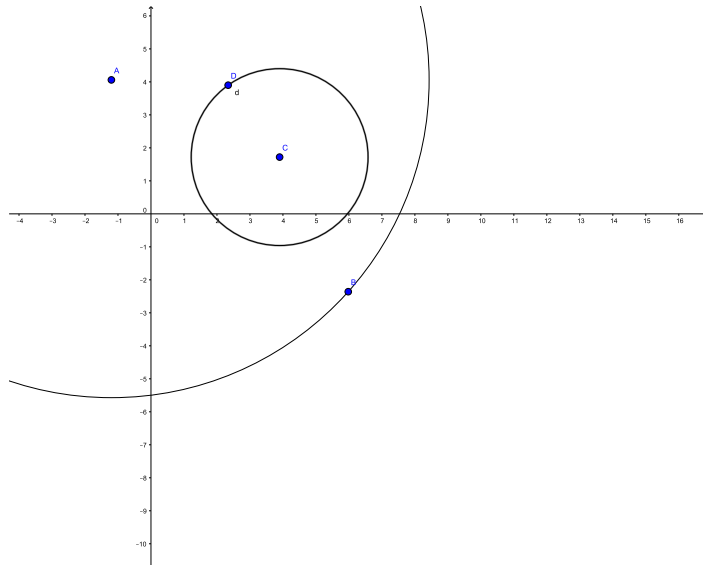

2. Including image files

FIGURE 1. A work of art using Geogebra

Geogebra creates good diagrams; see Figure 1.

3. Recommended fiction

My friend recommended I read some Raymond Carver, starting with [2]. He knew I liked Philip Roth, in particular [1].

References

[1] P. Roth, *Goodbye Columbus*, Vintage, 2006.
[2] R. Carver, *Cathedral*, Vintage Classics, 2009.