

Math 4670: Graphic Extra Credit

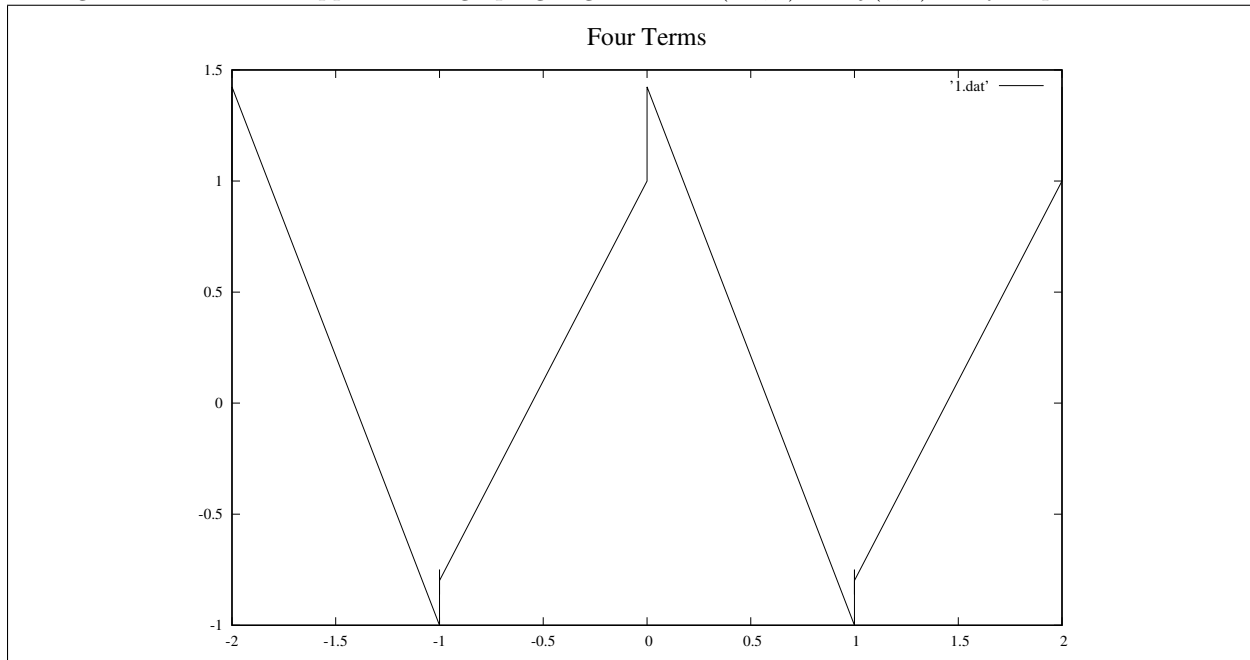
Due on 10/7/2016

Dr. Glunt 10:00 A.M.

Michael Timbes

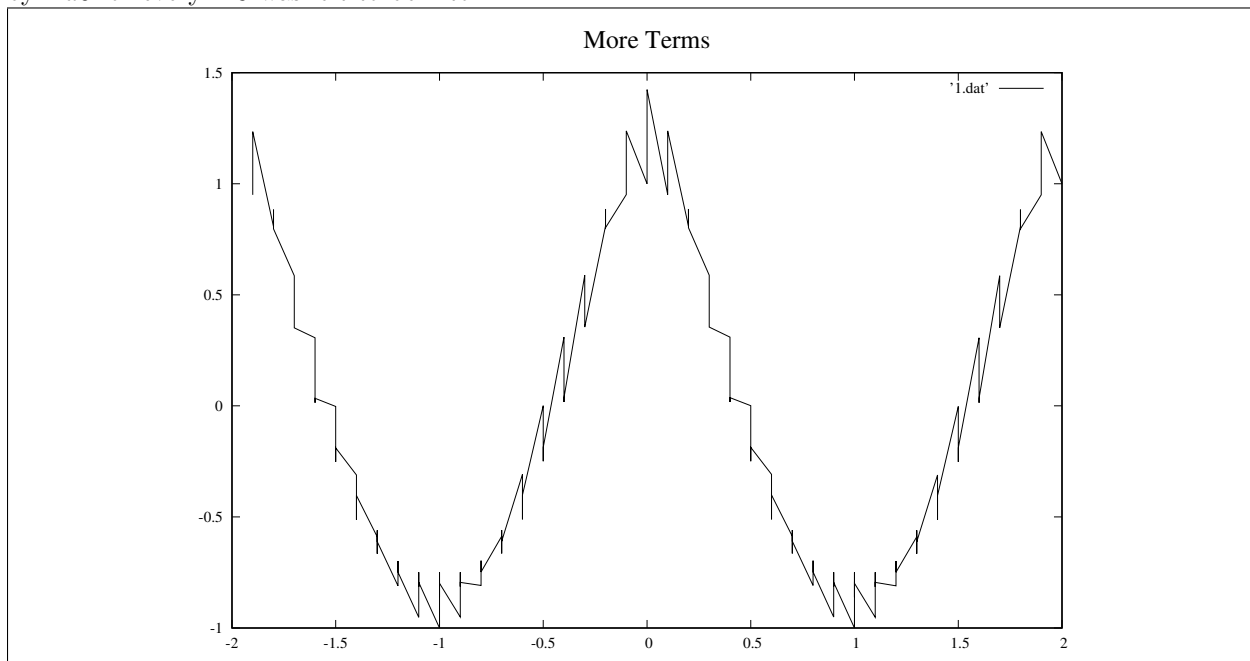
Problem 1

The figure below is a the approximate graph going from $x = (-2, 2)$ and $j(1, 4)$ every step in x .



Problem 2

The figure below is the approximate graph from $x = (-2, 2)$ in steps of $I = 0, 1000$ where the steps increase by $.1d0$ for every I . J was left to be 1 to 4.



Problem 3

The figure below is the approximate graph from $x = (-2, 2)$ in steps of $I = 0,1000$ where the steps increase by $.1d0$ for every I. J is set from 1 to 1,000. There is really only a slight difference in the $x = 0$ peak.

