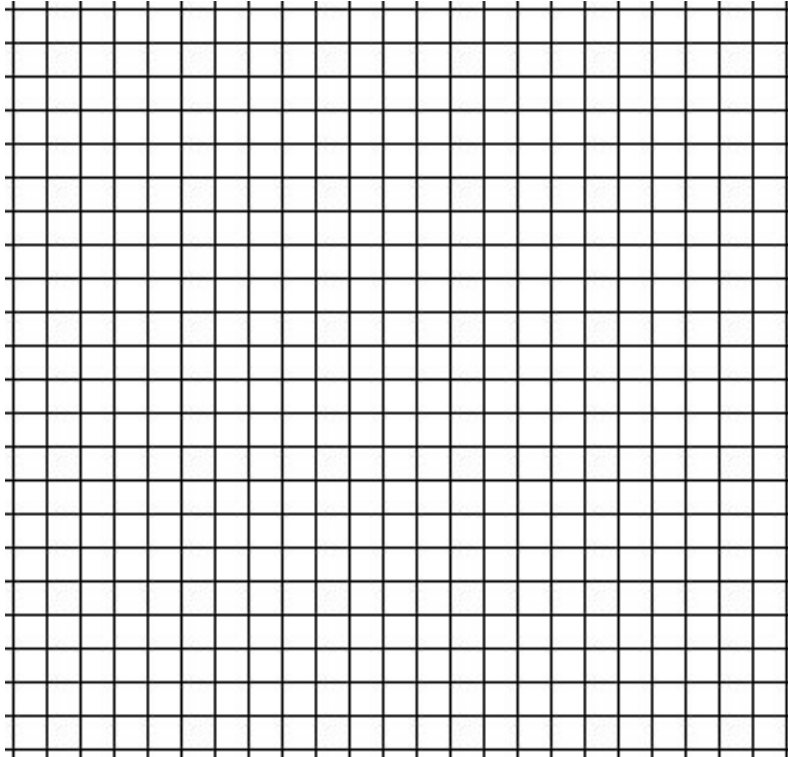


NAME:

Quiz 3 [25 pts]. June 12, 2007

Math 0115 Sec 0101 Summer 2007

[15] 1. Draw the graph of $y = -2(x - 3)^2 - 4$ in the space below (you may do scratch work on the back of this sheet; make sure your answer is legible).



[10] 2. Give one example each of (1) an odd function, (2) an even function, and (3) a function which is neither odd nor even.

[1] 3. Bonus question: What is your teacher's name for this course (first and last)?