MAT 101 — Introduction to Computer Programming (C++)

Handout #16, April 5, 2005

Today's tasks:

- 1. Brief discussion on multidimensional arrays (p205–210)
- 2. HW 7 Due Today
- $3.\ \,$ Classwork Problem 5 on Page 218.

Allow the user to input a number by using a fill Array function similiar to the one on page 196. Be sure to ensure that each entered number of the array is ≥ 0 and ≤ 9 because digits of a number cannot have any other values (like -1 or 10). When completed, your program should allow users to add numbers with up to 20 digit places and it should account for overflow.