

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

Handout #7, February 10, 2005

Today's tasks:

1. Predefined Functions (table on p96)
sqrt, pow, abs, exit, rand
2. Headers required for predefined functions
3. void functions, exit (p97)
4. Random Numbers (p100)
5. Programmer-Defined Functions (p103)
6. Function declaration/prototype (p104) parameters, arguments
7. Function call (p105)
8. Function body (p105)
9. main is a function (returns int, typically no arguments) (p115)
10. scoping rules (local vs. global) (p117)
11. Classwork p89 Problem 2
12. Homework #3 Due 2/17/5. Name the source hw3.cpp and the exe hw3. problem
1 p 89