Problem Solving with C++

CSCI 10 - Santa Clara University - Fall 2016 Michael J. Bannister

Library Functions

Example08

- Beyond basic arithmetic with the **cmath** library!
- A quadratic equation solver.

Example09

- Generating "random" numbers with **cstdlib** library!
- Mixing up the classic "Hello World"

User Functions

Example 10

- Extending C++ with our own functions
- Adding some missing math functions

Example11

- Functions can call other functions!
- A few more missing math functions