Quiz 3 was given in class on Friday, March 1, 2013.

1. [4 pts total] **Python Type System.**
   1a. [1.5 pts] How is Python's type system different from that of C++?
   
   Python has dynamic typing, while C++ has static typing.

   1b. [1 pt] How is Python's type system similar to that of Haskell?
   
   Both have implicit typing; types do not need to be explicitly stated.

   1c. [1.5 pts] How is Python's type system different from that of Haskell?

   Python has dynamic typing, while Haskell has static typing.
   Haskell uses rather sophisticated type inference; Python does not.

2. [1 pt] How does a Python function declaration begin?

A Python function declaration begins with the keyword “def”.

*Then comes the name of the function, the parameter list in parentheses, a colon, and the function body.*