

Name: KEY

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ICS 103, Term 093

Computer Programming in C

Quiz# 1

Date: Tuesday, July 13, 2010

Q1. Fill the blank in each of the following:

- (1) The main memory of the computer is composed of the RAM, ROM and Cache memory.
- (2) Two examples of secondary memory are hard disk and DVD.
- (3) A byte addressable memory stores in each address one byte.
- (4) The set of instructions that can be executed by the CPU represented in binary format is called machine language while when represented using symbolic codes it is called assembly language.
- (5) The main advantages of programming in High level languages like C are programs are portable since they are machine independent and are easier to develop and maintain.
- (6) A compiler turns the Source File into an Object File while the linker turns the Object File into an Executable.
- (7) Part of the Software development, analyzing the problem involves identifying the problem's inputs, outputs, and additional requirements.
- (8) Algorithm is a list of steps for solving a problem.

