Chapter 1: Review Question(s)

1. The computers that measures physical quantities and uses continuous values falls in the category of:
   a. Analog   b. Digital c Hybrid   d. Mainframe

2. Which of these groups are in the category of language translators?
   a. Compiler and defragmenter
   b. Assembler and Language Converter
   c. Compiler and Assembler
   d Interpreter and calculator

3. What is the meaning of the acronym ENIAC
   a. Electrical Numerical Integrator and Calculator
   b. Electrical Numerical Integration and Calculation
   c. Electronic Number Integrator and Calculator

4. Who invented the first adding machine
   a. Charles Babbage   b. John Von Newman
   c. Blaise Pascal   d. Ada Lovelace

5. The part of the processing unit of the computer system that coordinates the flow of instruction, directs all activities is called the?
   a. A.L.U b.   C.P.U c. Control Unit d. mitochondria

6. The technology behind the first generation computer is
   a. Silicon Chips   b. Transistor   c. Vacuum Tube
   d. Integrated Circuit

7. To get the hardcopy of my file I make use of the _Printer_

8. A good example of an application software is _Word Processor_

9. The software that controls and manages the (software and hardware) resources of the computer system is called the _Operating System_

10. List the different type of computer systems that are available according to their sizes and processing power.