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FIRST PERIODICAL ASSESSMENT AUGUST – 2020
Grade: VI Subject: COMPUTER SCIENCE Mark: 20

(Use COMPUTER SCIENCE H W Note Book to ANSWER)

I) Fill in the blanks: 1x4=4

- 1) _____ was especially designed for scientists and engineers.
- 2) _____ language uses mnemonic codes or symbols.
- 3) _____ is the first language to communicate with a computer.
- 4) The program that is converted into machine language is called_____.

II) Choose the correct answer: 1x4=4

- 1) Which of the following is written in assembly language?
a) Assembler b) Interpreter c) Object program d) Source program
- 2) A compiler is much faster than an_____.
a) Translator b) Source program c) Interpreter d) Object program
- 3) Which of the following converted high level language program into a low level language program in one go?
a) Compiler b) Assembler c) Interpreter d) Both a and b
- 4) The set of instructions given to a computer is known as_____.
a) Program b) Generation c) Language d) Machine language

III) Answer the following questions: 1x3=3

- 1) Which computer language is much closer to human language than other high level languages?
- 2) Write one disadvantage of assembly language.
- 3) What is assembler?

IV) Answer the following in TWO or THREE sentences: $1\frac{1}{2} \times 2 = 3$

- 1) Explain the role of translators and name the different types of translators.
- 2) Explain an Important feature of fourth generation language.

V) Correct the wrong statements: 1x3=3

- 1) Machine language is also known as mnemonic language.
- 2) An important translator program is compiler.
- 3) Low level language is the name for second generation language.

VI) Give 2 examples for the following: 1x3=3

- 1) High level language : _____
- 2) Hardware : _____
- 3) Binary digit : _____

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