

I/ **MULTIPLE CHOICE**

1.The nerve centre of a microcomputer is.....

- A. CPU B. main memory C. storage devices D.peripherals

2. The peripherals are

- A. storage devices B. input devices C. output devices D. a,b,c are right

3. When switched off, the information in the.....is lost.

- A. CD disk B. Rom C. Ram D. all of them

4. The results produced by a computer.

- A. input B. output C. floppy D. periperals

5. Information in the is permanent and can not be deleted.

- A. Rom C. secondary storage
B. Ram D. a,b,c are right

6. The "PC" stands for.....

- A. peripheral component C. picture element
B. program counter D. personal computers

7. 1s and 0s are grouped of eight- digit codes called.....

- A. a bit B. a byte C. a megabyte D. a gigabyte

8. High- level languages are.....

- A. FORTRAN B. COBOL C. BASIC D. All of them

9. One kilobyte is equavelent to.....

- A. 1024 B B. 1024 KB C. 1024 GB D. a,b,c are wrong

10. There aresteps in problem solving

- A.four B. five C.six D. seven