

## PPSC Computer Science Full Book MCQ's test

| Sr | Questions  | Answers Choice  |
|----|--|---|
| 1  | All modern computer operate on   | A. Information<br>B. Floppies<br>C. Data<br>D. Word   |
| 2  | Thesaurus tool in MS word is used for  | A. Spelling suggestions<br>B. Grammar options<br>C. Synonyms and antonyms words<br>D. All of above  |
| 3  | _____ layer decides which physical pathway the data should take.   | A. Application<br>B. Network<br>C. Physical<br>D. None  |
| 4  | What is the meaning of SVR 4   | A. System five release 4<br>B. System version release 4<br>C. System five relocated 4<br>D. Storage files five release 4                          |
| 5  | Which types of computers uses the 8-bit code called EBCDIC.  | A. Mini computers<br>B. Micro computers<br>C. Main frame computer<br>D. Super computer  |
| 6  | Which of the following is not a member of Response Object.   | A. Clear<br>B. Write<br>C. Execute<br>D. Flush  |
| 7  | Which one shows the difference among LOA, POA, and ODA   | A. ODL<br>B. DL<br>C. ODMG<br>D. DDL  |
| 8  | Secondary memory is also called.   | A. Auxiliary<br>B. Backup store<br>C. Both a and b<br>D. None   |
| 9  | A plastic card similar to a credit card but having some memory and a microprocessor embedded with it is. | A. Punched paper tape<br>B. Chip card<br>C. Card punch<br>D. Magnetic tape  |
| 10 | Which of the following denote page code model in ASP NET.  | A. Single file<br>B. Code behind<br>C. Both A and B<br>D. None  |
| 11 | Which one shows the name of the operating system.  | A. U name -n<br>B. Uname -l<br>C. U name - m<br>D. U name -o  |
| 12 | Latency time is.   | A. Time to spin the needed data under head<br>B. Time to spin the needed data under track<br>C. Time to spin data under sector<br>D. All of above |
| 13 | How can we make computers work faster.   | A. the fetch execute cycle and pipelining<br>B. The assembly<br>C. Both a and b<br>D. None  |
| 14 | How many characters can is string hold when declared as char name [20];?                                 | A. 18<br>B. 19<br>C. 20<br>D. 21  |
|    |  | A. Closed   |

|    |   |   |
|----|---|---|
| 15 | When the question measures what the analyst intended to measure the question is called.                       | B. Open ended<br>C. Inconsistent<br>D. Valid  |
| 16 | If an expected result is specified than   | A. We cannot run that test<br>B. It may be difficult to repeat the test<br>C. It may be difficult to determine if the test has passed or failed<br>D. We cannot automate the user inputs                |
| 17 | The central processing unit CPU consists of   | A. Input output and processing.<br>B. Control unit primary storage and secondary stroage<br>C. Central unit arithmetic logic unit and primary storage<br>D. Control unit processing and primary storage |
| 18 | Which storage technique does not decoding circuit.  | A. Linear decoding<br>B. Fully decoding<br>C. partially<br>D. None  |
| 19 | The projection in which the projection plane is allowed to intersect the x, y and z -axes at equal distances. | A. Wire frame model<br>B. Constructive solid geometry methods<br>C. Isometric projection<br>D. Back face removal  |
| 20 | The servers data held on the client is called.  | A. Hypertext<br>B. Cookie<br>C. Resource<br>D. Application  |