# PPSC Computer Science Full Book MCQ's test

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | Which of the following techniques is NOT a black box technique. | A. State transition testing.<br>B. LCSAJ<br>C. Syntax testing<br>D. Boundary value analysis |
| 2 | When was Apple Macintosh II microcomputer introduced in the market. | A. 1964<br>B. 1970<br>C. 1983<br>D. 1986 |
| 3 | An association must | A. be described by nouns<br>B. Have attributes<br>C. Be described by a verb or nouns<br>D. Have a 1.M component |
| 4 | The transformation in which an object can be rotated about origin as well as any arbitrary pivot point are called. | A. Translation<br>B. Scalling<br>C. Rotation<br>D. All of these |
| 5 | Where may functional testing is performed. | A. At system and acceptance testing levels only<br>B. At all test levels<br>C. At all levels above integration testing<br>D. At the acceptance testing level only |
| 6 | During the_____ stage the software is coded ad debugged. | A. Planning<br>B. Programming<br>C. Testing<br>D. design |
| 7 | A characteristic of card system is. | A. Slowness in processing data<br>B. Using cards as record of transactions<br>C. Needing a larger DP staff<br>D. All of the above |
| 8 | Pixel can be arranged in a regular | A. One dimensional grid<br>B. Two dimensional grid<br>C. three dimensional grid<br>D. None |
| 9 | The object refers to the 3D representation through linear circular or some other representation are called. | A. Quadric surface<br>B. Sweep representation<br>C. Torus<br>D. None |
| 10 | Which in general is the least required skill of a good tester. | A. Being diplomatic<br>B. Able to write software<br>C. Having good attention to detail<br>D. Able to be relied on |
| 11 | Defect management process does not include. | A. defect prevention<br>B. Deliverable base lining<br>C. Management report<br>D. Project status report |
| 12 | To insert three columns between columns D and E you would. | A. Select column D<br>B. Select column E<br>C. Select columns E, F and G<br>D. Select column D , E and F |
| 13 | EU stand for | A. Execution unit<br>B. Execute unit<br>C. Exchange unit<br>D. None |
| 14 | The subdivision of fields. | A. Always done to give the programmer greater flexibility<br>B. Dependent on programming language used.<br>C. Never accomplished on fields |

| | | containing numeric data<br>D. All above |
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| 15 | Class is analogous to | A. Objec<br>B. Blue print<br>C. Instance<br>D. Record |
| 16 | INTR it implies the ____ signal | A. Interrupt request<br>B. Interrupt Right<br>C. Interrupt Rough<br>D. interrupt Reset |
| 17 | When creating a new able which method can be used to choose field from standard data bases and tables. | A. Create table in design view<br>B. Create table using wizard<br>C. Create table by entering data<br>D. None |
| 18 | The function used to position the file pointer in C is | A. Fseekg ()<br>B. Seekg()<br>C. Fseek()<br>D. Seekf() |
| 19 | Which of the following is associated with error detector. | A. Odd parity bit<br>B. Even parity bit<br>C. Both of the above<br>D. None of above |
| 20 | When function is recursively called all the automatic variable are stored in a. | A. Stack<br>B. Array<br>C. Register<br>D. Linked list |