

PPSC Computer Science Full Book MCQ's test

Sr	Questions	Answers Choice
1	Diagnostic routines is a.	A. Programs used to print error messages B. Indicates system problems and improper program instructions C. Both A and B are true D. None
2	A character that is raised and smaller above the baseline is known as.	A. Outlined B. Raised C. Superscript D. Subscript
3	An example of impact devices.	A. Electrostatic printer B. Inkjet printer C. Line printer D. Laser printer
4	The uake one of the first fully 3D games was released in year.	A. 1976 B. 1996 C. 1986 D. 1990
5	The UML _____ diagram provides a variety of symbols and encompasses a number of ideas all to model the changes which just one object goes through.	A. Package B. Object C. State D. Class
6	ASCII stand for.	A. American stable code for international interchange B. American standard case for institutional interchange C. American Standard code for information Interchange D. American Standard Code for interchange information
7	Which of the following is not a basic step in creating a worksheet.	A. Save the workbook B. Modify the worksheet C. Enter text and data D. Copy the worksheet
8	The proper definition of a modern digital computer is	A. A electronic automated machine that can solve problems involving words and members. B. A more sophistic and modified electronic pocket calculator C. An machine tha tcan perform mathematical operations D. A machine that works on binary code
9	To generate the characters which are required.	A. Hardware B. Software C. Both a and b D. None
10	Interference electronic circuit is used to interconnect I/O devices to a computer CPU or	A. ALU B. Memory C. Buffer D. Register
11	Acronym for VRML	A. Virtual Reality Modeling level B. Virtual Reality Modulation language. C. Virtual Reality Marketing language. D. None
12	A compiler is a translating program which	A. Translates instruction of a high level language into machine language B. Translates entire source program into machine language program C. It is not involved in program's execution D. All of above

13	The clock period is denoted by	A. T_p B. $T_1+T_2+T_3+\dots+T_n$ C. P_1 D. None
14	The external device is connected to a pin called the __ pin on the processor chip.	A. Interrupt B. Transfer C. Both D. None
15	File can have.	A. Read access B. Write access C. Copy access D. All of above
16	Black box testing is also called	A. Specification based testing B. Structural testing C. Verifications D. Stress testing
17	a 16 bit address bus can generate _____ address bus.	A. 16 B. 32 C. 36 D. 64
18	In which transformation the mirror image of an object can be seen with respect to x-axis ,y-axis , z-axis as well as with respect to an arbitrary line.	A. Reflection B. Shearing C. Translation D. None
19	The growth of SSI up to.	A. 100 device on a chip B. 200 device on a chip C. 300 device on a chip D. 400 device on a chip
20	The intersection of three primary RGB color produces.	A. White color B. Black color C. Magenta color D. Blue color