PPSC Computer Science Full Book test

Sr	Questions	Answers Choice
1	Background color of effects applied on a document is not visible in.	A. Web layout view B. Print layout view C. Reading view D. Print preview
2	If you want to keep track of different editions of a document which features will you use.	A. Editions B. Versions C. Track change D. All above
3	How many ways you can save a document.	A. 3 B. 4 C. 5 D. 6
4	Which file starts MS word.	A. Winword exe B. Word exe C. MS word exe D. Word 2003 exe
5	What is place to the left of horizontal scroll bar.	A. Tab stop buttons B. View buttons C. indicators D. None
6	Which of the following is not available on the Ruler of MS word screen.	A. Tap stop box B. Left indent C. Right indent D. Center indent
7	Where can you find the horizontal split bar on MS Word screen.	A. On the left of horizontal scroll B. On the right of horizontal scroll bar C. On the right o horizontal scroll bar D. On the bottom of vertical scroll bar
8	A feature of MS Word that saves the document automatically after certain interval is available on.	A. Save tab on options dialog box B. Save as dialog box C. Both of above D. None
9	What is the short cut key to open the Open dialog box.	A. F12 B. Shift F12 C. Alt + F12 D. Ctrl +F12
10	The Key F-12 opens a	A. Save as dialog box B. Open dialog box C. Save dialog box D. Close dialog box
11	You cannot close MS Word application by	A. Choosing file menu then Exit submenu B. Press Alt +F4 C. Click X button on title bar D. From file menu choose close submenu
12	Which of the following is not valid version of MS Office.	A. Office XP B. Office vista C. Office 2007 D. None
13	A storage area used to store data to a compensable for the difference in speed at which the different units can handle data is	A. Memory B. Buffer C. Accumulator D. Address
14	Dot matrix is a type of.	A. Tape B. Printer C. Disk D. Bus
15	Regarding a VDU .Which statement is more correct.	A. It is an output device B. It is an input device C. It is a peripheral device

		D. It is hardware item
16	Aa compared to diskettes the hand disks are	A. More expensive B. More portable C. Less rigid D. Slowly accessed
17	Before a disk drive can access any sector record a computer program has to provide the record disk address .What information does this address specify.	A. Track number B. Sector Number C. Surface number D. All of above
18	Instructions and memory address are represented by	A. Character code B. Binary codes C. Binary word D. Parity bit
19	All modern computer operate on	A. Information B. Floppies C. Data D. Word
20	The ALU of a computer responds to the commands coming from	A. Primary memory B. Control section C. External memory D. Cache memory
21	A small or intelligent device is so called because it contains with it a	A. Computer B. Micro computer C. Programmable D. Sensor
22	A computer program that translates one program instructions at a time into machine language is called a	A. Interpreter B. CPU C. Compiler D. Simulator
23	A computer program that converts an entire program into machine language is called a	A. Interpreter B. Simulator C. Compiler D. Commander
24	The system unit of a personals compute typically contains all of the following except.	A. Micro processor B. Disk controller C. Serial interface D. Modem
25	What is meant by a dedicated computer.	A. Which is used by one person only B. Which is assigned one and only one task C. Which uses one kind of software D. Which is meant for application software
26	An error is software or hardware is called a bug . What is the alternative computer jargon for it.	A. Leech B. Suid C. Glitch D. Slug
27	Who designed the first electronic computer ENIAC.	A. Van Neumann B. Joseph M. Jaurard C. J. Presper Eckert and John W Mauchly D. All of above
28	In latest generation computers the instructions are executed.	A. Parallel only B. Seuentially only C. Both sequentially and parallel D. All of above
29	In analogue computer	A. Input is first converted to digital form B. Input is never converted to digital form C. Output is displayed in digital form D. All of above
30	The output quality of a printer is measured by.	A. Dot per inch B. Dot per S. inch C. Dot printed per unit time D. All of above