

PPSC Computer Science Full Book MCQ's test

Sr	Questions	Answers Choice
1	The data dictionary in SDLC contains descriptions of.	A. DFD Elements B. E-R diagram C. Use case D. Class diagram
2	When should configuration management procedures be implemented.	A. During test planning B. During test analysis C. During test execution D. When evaluating exit criteria
3	You can print only an embedded chart by	A. Moving the chart to a chart sheet before you print. B. Formatting the chart before you print C. Selecting the chart before you print D. a and c
4	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
5	Sequential file organization is most appropriate for which of following applications.	A. Grocery store checkout B. Bank checking account C. Pay roll D. None
6	_____ identifies functionality of the system based on user requirements.	A. Software architect B. system analyst C. Designer D. Taster
7	A disadvantage of the laser printer is	A. It is uleter than an impact printer B. It is very slow C. The output is of a lower uality D. None of above
8	You can set a controls border type to make the border invisible	A. Transparent B. Invisible C. <code><div>Dot not display</div></code> D. No border
9	The external system bus architecture is created using from _____ architecture.	A. Pascal B. Dennis Ritchie C. Charles Babbage D. Von Neumann
10	Using 12 binary digits how many queue house addresses would be possible.	A. $2^8 = 256$ B. $2^{12} = 4096$ C. $2^{16} = 65536$ D. None
11	Which are the cache controller ports.	A. 64 bit AHB -Lite slave ports B. 64- bit AHB -Lite Master ports C. Both a and b D. None
12	The output uality of a printer is measured by	A. Dot per inch B. Dot per s. inch C. Dots printed per unit time D. All of above
13	Inter leaving the audio and video segments of a video clip together in a data file is.	A. Flare B. Flattening C. Hot spot D. Father
14	Graphics data is computed by processor in form of.	A. Electrical signals. B. Analog signals C. Digital signals D. None
		A. Inspector

15	A _____ is lead by the author where an inspection is lead by a	B. Reader C. Inspector reader D. Author, trained moderator
16	The subdivision of fields.	A. Always done to give the programmer greater flexibility B. Dependent on programming language used. C. Never accomplished on fields containing numeric data D. All above
17	MIDI stand for.	A. Musical instrument digital interface. B. Musical instrument digital instructions. C. MP3 instrument digital interface D. Musical instrument design interface
18	An ___ can be considered as an extension of spherical surface.	A. Bezier B. Ellipsoid C. Shearing D. None
19	All modern computer operate on	A. Information B. Floppies C. Data D. Word
20	The DMA controllers are special hardware embedded into the chip in modern integrate processor that _____ and _____ to the system.	A. Data transfer B. Arbitrate access C. Both a and b D. None