

## PPSC Computer Science Full Book MCQ's test

Sr	Questions	Answers Choice
1	is the most commonly used boundary presentation for a 3-D graphics objects.	A. Data polygon B. Surface polygon C. System polygon D. None
2	A search value can be an exact value or it can be.	A. Logical operator     B. Relationship     C. Wild card character     D. Comparison operation
3	Motorola introduced 32 bit RISC processor called.	A. MC 88100 B. MC 81100 C. MC 80100 D. MC 81000
4	Which of the following are not a member of server object.	A. Execute B. Transfer C. Open D. HTML Decode
5	A palette can be defined as a finite set of colors for managing the	A. Analog images B. Digital images C. Both a and b D. None
6	Which is the most commonly measured in term of MIPS previously millions instructing peer second.	A. Microprocesser B. Performance of a microprocessor. C. Assembly line D. None
7	The software life cycle can be said to consist of a series of phases The classical model is referred to as the waterfall model Which phase may be defined as The concept is explored and refined and the clients requirements are called.	A. Requirements B. Specification C. Design D. Implementation
8	All of the following are disadvantage of RPG except.	A. It is a very machine dependent language.  B. It is very limited in scope C. Is not suited for complex problems requiring extensive programming logic. D. All of the above are dis advantages
9	Which of the following is not a member of Response Object.	A. Clear B. Write C. Execute D. Flush
10	are the three dimensional analogs of Quaid trees	A. quadric B. Octrees C. Geometry D. None
11	In Basic description comments are put in the source program with the.	A. Print statement B. REMARK statement C. INPUT Statement D. DATA Statement
12	Malloc ( ) function return pointer to.	A. Integer B. Void C. Character D. Structure
13	The default port for SMTP is.	A. 21 B. 23 C. 25 D. 80
14	Which of the following is ot computer language.	A. High level language B. Medium level language C. Low level language D. All of the above

15	In which register instruction is decoded prepared and ultimately executed.	<ul><li>A. Instruction register</li><li>B. Current register</li><li>C. Both a and b</li><li>D. None</li></ul>
16	Which of the following variable assignment is by value assignment in PHP	A. \$value 1 = \$ value? B. \$value 1 = & amp; \$ value? C. \$value 1 = & amp; \$value? D. None
17	Which of the following are considered to be video component.	A. Resolution B. Color depth C. Refresh rate D. All above
18	How can you quickly reinstate a deleted footer placeholder in master view.	A. Create a new slide master B. Re apply the footer placeholder C. Re apply the slide layout D. All of above
19	The function fprint is used in the program.	A. When too + many print calls have been used in the program.  B. In place of printf, as it uses more memory  C. When the type of the variables to be printed are not known  D. When the output is to be printed on to a file
20	Which of the following is a debugging approach.	A. Brute force method B. Inheritance C. Data flow diagrams D. ER Diagrams