

Scripts & Networks Questions for IBPS RRB and UGC Net Exams.

S N Computer Quiz 4

Directions : Read the following questions carefully and choose the right answer.

1.	In DOS, the DIR command is used for.										
	lisplay the cont h (A) & (C)	tents of the file	B. To delete the filesC. To display files and sub directoriesE. None of the Above								
2.	Who invented the high level language C?										
A. Don	ald Kunth	B. Seymour Papert	C. Niklaus Writh	D. Dennis M. Ritchie	E. None of these						
3.	Open Database Connectivity (ODBC) is based on which of the following language?										
A. RDB	SMS	B. C++ language	C. SQL	D. Dot net language	E. C language						
 4. What is Compiler? A. Part of the digital machine to store information B. Part of arithmetic logic unit 											
	C. Part of the digital machine to store information D. Operator of Boolean algebra E. Translator of source program to object code.										
5.	5. FORTAN is a general-purpose, imperative programming language that is especially suited for computing.										
A. Algo	orithm	B. Scientific	C. Mathematical	D. Commercial	E. Physical						
6.	6. A connection from one HTML document to another HTML document is known as?										
A. Wid	get	B. Hyper-Media	C. Connecting link	D. Hyperlink	E. URI						
7.	7. Which of the following is not a type of SQL statement?										
 A. Data Manipulation Language (DML) B. Data Definition Language (DDL) C. Data Control Language (DCL) D. Data Standard Language (DSL) E. All of the above are a type 											
8.	Which of th	e following is a pro	gramming languag	;e?							
A. Lotu	IS	B. Pascal	C. MS-Excel	D. Netscape	E. All of the above						
9.	-	binary language, each letter, number or special character of alphabet is unique ombination of									
A. eigh	it bytes	B. eight kilobytes	C. eight character	D. eight bits	E. eight megabytes						

10. Who among the following has known as First Computer Programmer?

A. Charles Babbage B. Alan Turing E. Baron Wentworth C. John Von Neumann

D. Ada Lovelace

Correct Answers:

1	2	3	4	5	6	7	8	9	10
С	D	С	E	В	D	D	В	D	D





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Answers:

1. The DIR command in DOS is used to know what all directories and sub directories have been created on a specific disk. When used this command it displays the directories along with files on that disks.

Therefore the answer is (C) To display files and sub directories.

2. Dennis M. Ritchie full name Dennis MacAlistair Ritchie was an American computer scientist. He created the C programming language and, with long-time colleague Ken Thompson, the Unix operating system.

Hence, option D is correct.

3. In computing, Open Database Connectivity (ODBC) is a standard programming language middleware application programming interface (API) for accessing database management systems (DBMS). The designers of ODBC aimed to make it independent of database systems and operating systems.

Hence, option C is correct.

4. A compiler is a computer program (or set of programs) that transforms source code written in a programming language (the source language) into another computer language (the target language, often having a binary form known as object code).

Hence, option E is correct.

5. FORTRAN is a general-purpose, compiled imperative programming language that is especially suited to numeric computation and scientific computing.

Hence, option B is correct.

6. A hyperlink is an icon, graphic, or text in a document that links to another file or object.

Hence, option D is correct.

7. SQL (Structured Query Language) is a special-purpose programming language designed for managing data held in a relational database management system (RDBMS), or for stream processing in a relational data stream management system (RDSMS).

Hence, option D is correct.

8. Pascal is a procedural programming language, which Niklaus Wirth developed as small, efficient language intended to encourage good programming practices. It is named in honor of the French mathematician and physicist Blaise Pascal.

Hence, option B is correct.

9. It takes eight bits to make up an individual character (letter, number or symbol) used in the English language. Each individual character is called as a byte. Therefore, eight bits equal one byte. While a bit is the smallest unit of information, bytes are known as the building blocks for all information that flows through a computer.

Therefore (D) eight bits is the correct answer.

10. Augusta Ada King-Noel, Countess of Lovelace was an English mathematician and writer, chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine. She was the first to recognise that the machine had applications beyond pure calculation, and created the first algorithm intended to be carried out by such a machine. As a result, she is often regarded as the first to recognise the full potential of a "computing machine" and the first computer programmer.

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The Question Bank

Hence, option D is correct.



