

Q.1.The \_\_\_\_\_ states that a foreign key must either match a primary key value in another relation or it must be null.

- (a) Entity integrity rule
- (b) Referential integrity constraint
- (c) Action assertion
- (d) Composite attribute

Q.12.An applet \_\_\_\_\_

- (a) Is an interpreted program that runs on the client
- (b) Tracks the number of visitors to a Website
- (c) Is a compiled program that usually runs on the client
- (d)Collects data from visitors to a Website

Q.3.A \_\_\_\_\_ sometimes called a boot sector virus, executes when a computer boots up because it resides in the boot sector of a floppy disk or the master boot record of a hard disk.

- (a) System virus
- (b) Trojan horse virus
- (c) File virus
- (d) None of these

Q.4.Which error detection method uses one's complement arithmetic?

- (a) Simply parity check
- (b) Check sum
- (c) Two-dimensional parity check
- (d) CRC

Q.5.A result of a computer virus can NOT lead to \_\_\_\_\_ .

- (a)Disk Crash
- (b) Mother Board Crash
- (c) Corruption of program
- (d) Deletion of files

Q.6.The network interface card of LAN is related to following layer of OSI Model

- (a) Transport
- (b) Network
- (b) Data Link & Physical
- (d) All of these

Q.7.Which of the following does NOT describe a data warehouse?

- (a) Subject-oriented
- (b) Integrated
- (c) Time-variant
- (d) Updateable

Q.8.Which of the following is TRUE ?

- (a) Logical design is software-dependent
- (b) In a distributed database, database is stored in one physical location

- (c) Conceptual design translates the logical design into internal model
- (d) Logical design is software independent

Q.9.A range check \_\_\_\_\_

- (a) Ensures that only the correct data type is entered into a field
- (b) Verifies that all required data is present
- (c) Determines whether a number is within a specified limit
- (d) Tests if the data in two or more associated fields is logical

Q.10.The total set of interlinked hypertext documents worldwide is-

- (a) HTTP
- (b) Browser
- (c) WWW
- (d) B2B

Ans- 1. (a) 2.(b) 3.(d) 4.(b) 5.(b) 6.(d) 7.(d) 8. (a) 9. (c) 10.(a)