



b. 3

c. 4

C. 4

d. 1

Q2. float a[10]; What is the size of the array?

a. 10

b. 20

c. 30

d. 40

Q3. In C a variable name cannot contain

a. Blank Space

b. Underscore

c. Letter

d. Digits

Q4. Array is:

a. Primary data type

b. Homogeneous data type

c. Pointer data type

Q5. High level languages like C, Fortran are also known as .



- a. procedural languages
- b. Object oriented language
- c. form based language
- d.both a and b

Q6. One of the basic concept in Object Oriented Programming approach is bundling both data and functions into one unit known as

- a. Simple variable
- b. object
- c. bundle
- d. both a and b

Q7. Which of the following shows the Operator overloading feature in C++

- a. Polymorphism
- b. inheritance
- c. message passing
- d. both a and b

Q8. Which of the following data structure is used to store homogeneous data items?

- A) Arrays
- B) linked list
- C) Pointers
- D) Structure



- Q9. A pointer variable always contains...
 - A) The address of an element
 - B) The address of first element
 - C) values
 - D) Address as well as value
- Q10. Two dimensional arrays are also called
 - A) table arrays
 - B) Simple arrays
 - C) tree
 - D) graph
- Q11. The term Computer Network is used to mean an interconnected collection of
 - A) Mini computers
 - B) Super computers
 - C) Autonomous computers
 - D) Micro computers
- Q12. A node, which is more powerful, and can handle local information processing or graphics processing is called a
 - A) Workstation
 - B) Server
 - C) Network Operating System
 - D) Peer system



013.	The	collection	of	communication	lines	and	routers	is	called
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A) LAN	
B) WAN	
C) MAN	
D) Communication subnet	
Q14. A schema is a collection of all objects that a user has c	reated.
A) Schema	
B) Data	
C) Database	
D) Relation	
Q15. The attribute is used to declare variables definitions of columns in a table.	based on
A) %TYPE	
B) %ATTRIBUTE	
C) %ROWSET	
D) %NOTFOUND	
Q16. The DBA creates a account in the database for each needs access.	user who
A) bank	
B) fictitious	
C) user	



D) nominee	
Q17 security includes monitoring and assigning permissions to the various objects in the database.	users
A) Database	
B) Relation	
C) Functional	

D) Data