19CSB201 - Operating Systems

UNIT IV

1. Destruction of files for malicious reasons such as access by fraudulent people is classified as being

   A. modified
   B. accessed
   C. destroyed
   D. unauthorized access

   ANSWER:A

2.. In files, if order of operation on two or more files are similar, then operation will be

   A. complex
   B. simple
   C. sequential
   D. combinational

   ANSWER:B

3. Search in which record is checked and read for desired items in file linearly is classified as

   A. combinational search
   B. linear research
   C. linear search
   D. quadratic search
   ANSWER:C

4. Field which is used to identify specific record and can't be duplicated is classified as

   A. key field
   B. duplicate field
   C. copied field
   D. original field
   ANSWER:A

5. Access in which records are accessed from and inserted into file, is classified as

   A. direct access
   B. sequential access
   C. random access
   D. duplicate access

   ANSWER:B

6. Smallest piece of data that could be deal separately is classified as

   A. file record
   B. item
   C. data column
   D. bug
   ANSWER:B

7. File code which engineers add to file name and limit access to few users is called

   A. limited code
   B. access code
   C. code protection
   D. physical code
   ANSWER:B

8. Large collection of structured data that can be used in different applications is called

   A. database management
   B. management system
   C. database
   D. data storage system
   ANSWER:C

9. Preparation of disc for subsequent file storage is classified as

   A. disc format
   B. disc address

C. disc footer

D. disc header

ANSWER:A

10. In microcomputers files, inquiry programs used for simple purposes are classified as

A. storage package

B. database package

C. organized package

D. hardware package

ANSWER:B

11. In computer programming, particular way by which data records are arranged into a specific manner isconsidered as

A. organization

B. reorganized

C. managing

D. record storage

ANSWER:A

12. Arrangement of data into a specific order is classified as

A. sorting

B. ordering

C. learning

D. inquiring

ANSWER: A

13. File which is automatically updated when needed is classified as

A. particular file

B. reference file

C. master file

D. application file

ANSWER:C

14. All keys which are used to identify particular item must be

A. same

B. different

C. lengthy

D. short

ANSWER:B

15. Program packages that allows user to search items in a file or some combination of selected items areclassified as

A. file search

B. file inquiry

C. linear file search

D. quadratic linear search

ANSWER:B

16. Programs written easily by programmers in a

A. direct file

B. order file

C. sequence file

D. timed file

ANSWER:C

17. Kind of exchange in which number is compared to next item for possible exchange is called

A. exchange sort

B. selection sort

C. bubble sort

D. possible sort

ANSWER:C

18. Operations performed on serial file are in order would be much

A. easier

B. complex

C. differential

D. sequential

ANSWER:A

19. In user facilities, copying of all records onto a main store from permanent store is considered as

A. delete file
B. rename file
C. save file
D. load file

ANSWER:D

20. In sequential files update, record orders of transaction file and master file must be

A. safe
B. same
C. different
D. descending order

ANSWER:B