Solve thirty questions

Rdbms(17332)

1)The data model which describes how the data is actually stored is

A) internal model

B) external model

C) logical model

D) none of this

2)Data about data is normally turned as

A) directory

B)data bank

C) meta data

D)None of this above

3)The set of all possible value of data items is called

A) domain

B) attribute

C) tables

D) none of these

4) The designer of a form includes

A)Field designators

B) prompts

C) data

D) both [a]and[B]

5)Administrative supervision of database active is the responsibility of the

A) database administrator

B) Dp manager

C) Do manager

D) Dp administrator

6) A view of a database that appears to an Application program is known as

A) Schema

B) subschema

C) virtual table

D)none Of these

7) primitive operation common to all record management system include

A) print

B) sort

C) look up

D) all of the above

8) the following may be regarded as a metadata

A) E-R diagram

B) table

C)data dictionary

D) View of database

9) The distinguishable parts of recorded or called

A) file

B)data

C)fields

D) Database

10) embedded pointer provides

A)A secondary access path

B) a physical record key

C) AninVerted index

D)all of the above

11)file is the collection of all record

A) database

B) record

C) field

D) file

12)the highest level in hierarchy of data organization is called

A) databank

B)database

C) Datafile

D) Datarecord

13)A Schema Describes

A) dataelement

B) record and file

C) Records relationships

D) all of the above

14)which of the following is not an element of database

A) schema object

B)index

C) tables

D) database administrator

15)data processing comprises of

A) capturing of data

B)storing of data

C) updating of retrieving data

D) all of the above

16)Which of the following is a hierarchical database

A)Oracle

B)DBII

C) ingress

D) system 2000

17)which of the following in not an element of database

A) Schema Object

B) index

C) tables

D) database Administrator

18)the logical data structure with a one to many relationships is a

A)Network

B) tree

C) Chain

D) relationship

19)which of the following is an example for network database?

A) IDBS

B) ingress

C) oracle

D) DBMS

20)complex entities can be constructed the following operation

A) SUM

B)Union

C)Aggregation

D) collection

21)the database environment has all of the

FollowIng Components expect

A) users

B)Separate files

C) database

D) database administrator

22)the key to a cost -effective data input operation is

A) OCR equipment

B) validity checks

C) validation

D) employee motivation

23) An associations between students and courses

A) 1:1relationship

B) 1:M relationship

C) M:M relationship

D) none of this

24)A sets of objects that share a common structure and common behavior is called

A)Object

B) class

C) entity

D)None of these

25)which of the following type of information is used by the top managed

A) operational information

B) Technical information

C) both [A]and [B]

D) strategic information

26)which is not a DBMS package?

A)unify

B) ingress

C)IDMS

D) all are DBMS package

27)DBMS is Used to

A) Eliminaton data redundancy

B)Maintain data integrity

C) Establish relationship among different file

D)All of the above

28)A set of objective that share a common structure and a common behavior is called

A)Object

B)Class

C)Entity

D) None of these

29)which is not a DBMS package?

A) unify

B) ingress

C) IDMS

D)All Are DBMS packages

30)DBMS is used to :

A)Eliminate data redundancy

B) Maintain data integrity

C) Establish relationship among different file

D) all of the above

31)top level manager users

A) internal information only

B)external information only

C) both[A]and [B]

D) none of these

32)Data are

A) Raw facts And figures

B) information

C) Element representation of facts

D) none of above

33)data process cycle consist of

A) input cycle and output cycle

B) input cycle output cycle and processing cycle

C) output cycle and processing cycle

D) None of the above

34)a computer file contains several record what does each record contain

A)Bytes

B) words

C) Fields

D) database

35)a report generator is used to

A) Update Files

B)Print files On paper

C)Data entry

D) all of the above

36)which one Is lowest level data model

A) physical data model

B)Logical data model

C) External data model

D) none of the above

37)A Schema describes

A) record relationship

B) data element

C) record and file

D) all of the above

38)which of These is not a database object

A)Index

B) sequence

C) Cursor

D) trigger

39)between the user and the database itself a DBMS will act as

A) barrier

B) interface

C)Refree

D) obstacles

40)the scheme for hierarchical database

A)A Tree

B) A graph

C) a B-tree

D) none of the above