SunBeam Institute of Information Technology **CDCC**
The Supercomputing People

Hi dac112, You have scored : 0

QuestionID : 17815   Subject Name DBT

Q1. If left out, which of the following would cause an infinite loop to occur in a simple loop?
1. loop
2. end loop
3. if-then
4. exit

Correct Answer : 4

Your Answer :

QuestionID : 17858   Subject Name DBT

Q2. The default parameter type in stored procedures is
1. IN
2. OUT
3. INOUT
4. There is no default type

Correct Answer : 1

Your Answer :

QuestionID : 17875   Subject Name DBT

Q3. The address of the Oracle name server is contained in
1. listener.ora
2. tnsnames.ora
3. init.ora
4. sqlnet.ora

Correct Answer : 4

Your Answer :

QuestionID : 17885   Subject Name DBT

Q4. Comments in a PL/SQL code are inserted using
1. –
2. /* */
3. Both (a) and (b)
4. #

Correct Answer : 3

Your Answer :

QuestionID : 17895   Subject Name DBT

Q5. The DUAL table has

1. One row many columns
2. One column and many Rows
3. One row and One Column
4. Many Rows and many columns

Correct Answer : 3

Your Answer :

QuestionID : 17933   Subject Name DBT

Q6. Table whice contain Foreign Key is called Master table

1. True
2. False
3.
4.

Correct Answer : 2

Your Answer :

QuestionID : 17944   Subject Name DBT

Q7. Behaviour "Either all ... or nothing" is given by

1. Aggregation
2. Atomicity
3. Integrity
4. Durability

Correct Answer : 2

Your Answer :

QuestionID : 17958   Subject Name DBT

Q8. Which of the following is not correct regarding E-R notations.

1. Diamond is used for Entity.
2. Ellipse is used for Attribute.
3. Line is used for link.
4. Dotted Ellipse is used for Derived Attributes.

Correct Answer : 1

Your Answer :

QuestionID : 17980   Subject Name DBT

Q9. Number of Tuples present in Table at any Instance is called

1. Record
2. Intension
3. Extension
4. count

Correct Answer : 4

Your Answer :

QuestionID : 17986   Subject Name DBT

Q10. Which is the highest level of abstraction

1. Physical
2. Logical
3. View
4. None of the above
Correct Answer : 3
Your Answer :
QuestionID : 18004   Subject Name DBT
Q11. The pricipal means of identifying entities whin an entity set in a relational dataset is?
1. Tuples
2. Pointer
3. Primary Key
4. Record
Correct Answer : 3
Your Answer :
QuestionID : 18006   Subject Name DBT
Q12. _____ makes a string of certain length by adding a certain set of charcters to the left
1. LTRIM
2. LPAD
3. SUBSTR
4. INSTR
Correct Answer : 2
Your Answer :
QuestionID : 18012   Subject Name DBT
Q13. Which is not a Set operator.
1. Union
2. Intersect
3. Join
4. Minus
Correct Answer : 3
Your Answer :
QuestionID : 18033   Subject Name DBT
Q14. which of following is not a set operator
1. union
2. union all
3. subtract
4. Intersect
Correct Answer : 3
Your Answer :
QuestionID : 18060   Subject Name DBT

Q15. Identifiers in SQL can contain upto _____ characters.
  1. 255
  2. 30
  3. 1000
  4. none
  Correct Answer : 2
  Your Answer :
QuestionID : 18069   Subject Name DBT

Q16. The sql query to retrieve current time in oracle is....
  1. select systime from dual
  2. select sysdata from dual
  3. select To_Char(sysDate,hh:m!:ss) from dual
  4. select To_Char(sysDate,hh:mm:ss) from dual
  Correct Answer : 4
  Your Answer :
QuestionID : 18075   Subject Name DBT

Q17. The correct syntax of DECODE stament is...
  1. DECODE(if1,then1,if2,then2...else)
  2. DECODE(if1,then1,else1,if2,then2,else2...)
  3. DECODE(value,if1,then1,else1,if2,then2,else2....)
  4. none of the above
  Correct Answer : 4
  Your Answer :
QuestionID : 18084   Subject Name DBT

Q18. Whenever a coloum on which the indexing is done is used in WHERE clause, oracle autometically uses _____ search method.
  1. Sequential
  2. Birary
  3. Any of these
  4. None
  Correct Answer : 2
  Your Answer :
QuestionID : 18097   Subject Name DBT

Q19. Using ALTER TABLE which of the following operation on table is not possible
  1. ADD
  2. MODIFY
  3. DROP
  4. All are possible
  Correct Answer : 4
  Your Answer :

QuestionID : 18116   Subject Name DBT
Q20. SQL command can be terminated by _____.
   1. semicolon
   2. slash
   3. blank line
   4. All of the above
   Correct Answer : 4
   Your Answer :
QuestionID : 18144   Subject Name DBT
Q21. when you create a synonym, when does oracle check for the validity of
the object for which you are creating the synonym?
   1. at the time of before creation of the synonym
   2. after creation of the synonym
   3. when the object is accessed via the synonym
   4. only when you alter the synonym
   Correct Answer : 3
   Your Answer :
QuestionID : 18158   Subject Name DBT
Q22. what are the symbols that have special meaning to PL/SQL
   1. Delimiters
   2. block
   3. begin
   4. end
   Correct Answer : 1
   Your Answer :
QuestionID : 18160   Subject Name DBT
Q23. Which of the following Is not a command used to control the the cursor
   1. open
   2. process
   3. fetch
   4. close
   Correct Answer : 2
   Your Answer :
QuestionID : 18164   Subject Name DBT
Q24. Procedure and function are store in _____
   1. oracle database
   2. RAM
   3. HDD
   4. none
   Correct Answer : 1
   Your Answer :

QuestionID : 18165   Subject Name DBT

Q25. The SOCCER_FANS table has a trigger associated with it that inserts data into SOCCER_FANS_SNACKS whenever rows are inserted into SOCCER_FANS. A foreign key constraint exists between FAN_ID on SOCCER_FANS and SOCCER_FANS_SNACKS. What happens when the trigger fires?

1. The trigger processes normally
2. The trigger invalidates
3. The trigger execution fails because of a mutating or constraining table
4. The trigger execution succeds because the trigger is a statement trigger

Correct Answer : 3

Your Answer :

QuestionID : 18182   Subject Name DBT

Q26. Words used in PL/SQL block are called_____.

1. Lexical Units
2. block units
3. grammer
4. non of these

Correct Answer : 1

Your Answer :

QuestionID : 18184   Subject Name DBT

Q27. An Oracle-defined exception is raised by

1. the PL/SQL raise statement
2. In the PL/SQL exception handler
3. Automatically by Oracle
4. By the user

Correct Answer : 3

Your Answer :

QuestionID : 18194   Subject Name DBT

Q28. The data that is stored in the cursor is called _____

1. RecordSet
2. ActiveDataSet
3. Both A and B
4. None of the Above

Correct Answer : 2

Your Answer :

QuestionID : 18218   Subject Name DBT

Q29. _____ level triggers are the default type of trigger created via create trigger command

1. row
2. statement

    3. schema
    4. database
Correct Answer : 2
Your Answer :
QuestionID : 18222   Subject Name DBT
Q30. _____ are masks placed upon tables.
    1. Views
    2. Sequences
    3. Tables
    4. Indexes
Correct Answer : 1
Your Answer :
QuestionID : 18224   Subject Name DBT
Q31. _____ File contains the no. of failed login attempts after which the
SQL * PLUS application shut down.
    1. init.ora
    2. ora.ini
    3. ora.dll
    4. none of the above
Correct Answer : 1
Your Answer :
QuestionID : 18237   Subject Name DBT
Q32. _____ is used for error trapping in PL/SQL blocks.
    1. Error handling section
    2. Exception_init()
    3. Exception section
    4. None
Correct Answer : 3
Your Answer :
QuestionID : 18243   Subject Name DBT
Q33. Handling unnamed exception can be achieved by exception handler
_____
    1. OTHERS
    2. TOO_MANY_ROWS
    3. INVALID_CURSOR
    4. INVALID_NUMBER
Correct Answer : 1
Your Answer :
QuestionID : 18257   Subject Name DBT
Q34. following key is a key which is primary key but an added column in the
table

1. candidate key
2. super key
3. surrogate key
4. foreign key

Correct Answer : 3

Your Answer :

QuestionID : 18311   Subject Name DBT

Q35. DBWR,LGWR,SMON & _____ are the four oracle system proccess that must always be up & running for the database to be usable.

1. Recoverer
2. Archiver
3. Lock
4. PMON

Correct Answer : 4

Your Answer :

QuestionID : 18313   Subject Name DBT

Q36. _____ is not a shutdown option of ORACLE.

1. shutdown normal
2. shutdown mount
3. shutdown immediate
4. shutdown abort

Correct Answer : 2

Your Answer :

QuestionID : 18330   Subject Name DBT

Q37. The purpose of back-up is to-

1. increase mean time to recover
2. reduce mean time to recover
3. both are true
4. both are wrong

Correct Answer : 2

Your Answer :

QuestionID : 18335   Subject Name DBT

Q38. Cleaning up temporary segments that are no longer in in use is done by _____

1. LGWR
2. PMON
3. DBWR
4. SMON

Correct Answer : 4

Your Answer :

QuestionID : 18338   Subject Name DBT

Q39. Data Dictionary is also known as _____
1. SYSTEM tablespace
2. USER tablespace
3. DATA tablespace
4. TOOL tablespace
Correct Answer : 1
Your Answer :
QuestionID : 18349   Subject Name DBT

Q40. oracle does not contain following
1. software code area
2. system global area
3. program global area
4. file global area
Correct Answer : 4
Your Answer :
QuestionID : 18350   Subject Name DBT

Q41. Which of the following are the components of SGA?
1. The database buffer cache
2. Redo log buffer
3. The data dictionary cache
4. all of the above
Correct Answer : 4
Your Answer :
QuestionID : 18357   Subject Name DBT

Q42. A single query cannot have WHERE, GROUP BY, HAVING and ORDER BY clauses simultaneously
Correct Answer : F
Your Answer :
QuestionID : 18385   Subject Name DBT

Q43. A DataBase is madeup of one or more tablespace
Correct Answer : T
Your Answer :
QuestionID : 18403   Subject Name DBT

Q44. ROWID is the only pseudo column in any Oracle table
Correct Answer : F
Your Answer :
QuestionID : 18425   Subject Name DBT

Q45. The structure of data store in data dictionary.
Correct Answer : T
Your Answer :
QuestionID : 18438   Subject Name DBT

Q46. The most serious drawback in the ER model is that it can not depict relationships

Correct Answer : T

Your Answer :

QuestionID : 18456   Subject Name DBT

Q47. Business rules, which are enforced on data begin stored in a table are called Constraints.

Correct Answer : T

Your Answer :

QuestionID : 18480   Subject Name DBT

Q48. The "i" in Oracle 9i stands for "improved"

Correct Answer : F

Your Answer :

QuestionID : 18487   Subject Name DBT

Q49. GROUP BY clause can not be used in view

Correct Answer : F

Your Answer :

QuestionID : 18490   Subject Name DBT

Q50. Drop table name command deletes the table temporarily.

Correct Answer : F

Your Answer :

QuestionID : 18499   Subject Name DBT

Q51. !=,<>,^= all denote same operation.

Correct Answer : T

Your Answer :

QuestionID : 18521   Subject Name DBT

Q52. the join that combines every row(no matter matching or nonmatching)of both the tables is a full join

Correct Answer : T

Your Answer :

QuestionID : 18531   Subject Name DBT

Q53. DECODE is a value by value substitution

Correct Answer : T

Your Answer :

QuestionID : 18535   Subject Name DBT

Q54. user can not do DDL actions on synonym

Correct Answer : T

Your Answer :

QuestionID : 18551   Subject Name DBT

Q55. Null values can be inserted in primary key but not in Unique key

Correct Answer : F

Your Answer :

QuestionID : 18579   Subject Name DBT

Q56. A subquery can contain order by and for update of clauses.

Correct Answer : F

Your Answer :

QuestionID : 18607   Subject Name DBT

Q57. user data in oracle database is logically strored in data files

Correct Answer : F

Your Answer :

QuestionID : 18630   Subject Name DBT

Q58. pseudo column such as curval ,nextval,rownum and subqueries are not allowed in condition given by CHECK constraint

Correct Answer : T

Your Answer :

QuestionID : 18632   Subject Name DBT

Q59. By using ALTER TABLE clause we add,modify and delete any column containing data within them.

Correct Answer : F

Your Answer :

QuestionID : 18648   Subject Name DBT

Q60. You can refer to a table in Remote Database in the reference clause while mentioning the forienge key.

Correct Answer : F

Your Answer :

QuestionID : 18658   Subject Name DBT

Q61. if there are triggers that delete rows that depend on rows in the table,truncating does not execute those triggers.

Correct Answer : T

Your Answer :

QuestionID : 18679   Subject Name DBT

Q62. Variable for loop should always be declared.

Correct Answer : F

Your Answer :

QuestionID : 18683   Subject Name DBT

Q63. The 4 phases of processing a cursor are Declare, Open, Fetch & Close.

Correct Answer : T

Your Answer :

QuestionID : 18685   Subject Name DBT

Q64. PL/SQL programs residing at the client side are called named PL/SQL blocks.

Correct Answer : F

Your Answer :

QuestionID : 18688   Subject Name DBT

Q65. PL/SQL extends SQL by adding control structures found in other procedural language.

Correct Answer : T

Your Answer :

QuestionID : 18706   Subject Name DBT

Q66. The DBMS_LOB pach=kage is used to manipulate LOBs.

Correct Answer : T

Your Answer :

QuestionID : 18707   Subject Name DBT

Q67. DDL statements can be used inside PL/SQL blocks.

Correct Answer : F

Your Answer :

QuestionID : 18715   Subject Name DBT

Q68. DDL statements are allowed in PL/SQL code.

Correct Answer : F

Your Answer :

QuestionID : 18741   Subject Name DBT

Q69. predefined exception are raised automaticlly whenever a PL/SOL program violates an Oracle rule.

Correct Answer : T

Your Answer :

QuestionID : 18742   Subject Name DBT

Q70. In PL/SQL,a procedure named raise_application_error is used to define error mesages.

Correct Answer : T

Your Answer :

QuestionID : 18753   Subject Name DBT

Q71. you can not define trigger on a view

Correct Answer : T

Your Answer :

QuestionID : 18754   Subject Name DBT

Q72. It is necessary in case of cursor for loop to declare and open a cursor explicitly

Correct Answer : F

Your Answer :

QuestionID : 18768   Subject Name DBT

Q73. For update clause is required when the table has a primary key

Correct Answer : F

Your Answer :

QuestionID : 18770   Subject Name DBT
Q74. Schema is a physical part of oracle architecture
Correct Answer : F
Your Answer :
QuestionID : 18778   Subject Name DBT
Q75. The software code area contains data and control information for a single process
Correct Answer : F
Your Answer :
QuestionID : 18798   Subject Name DBT
Q76. The MODIFY command is used to change or modify data values in a table.
Correct Answer : F
Your Answer :
QuestionID : 18811   Subject Name DBT
Q77. Drop the constraint using DROP TABLE command with the DELETE clause.
Correct Answer : F
Your Answer :
QuestionID : 18813   Subject Name DBT
Q78. If a column level constraint is defined on the column with a default value clause must precede the constraint definition.
Correct Answer : T
Your Answer :
QuestionID : 18823   Subject Name DBT
Q79. SQL has facility for programmed handling of errors that arise during manipulation of data.
Correct Answer : F
Your Answer :
QuestionID : 18829   Subject Name DBT
Q80. TRUE,FALSE,NULL can not be assigned to logical literals.
Correct Answer : F
Your Answer :
QuestionID : 18832   Subject Name DBT
Q81. The string literals should not be enclosed with in single quotes.
Correct Answer : F
Your Answer :
QuestionID : 18833   Subject Name DBT
Q82. The TO_CHAR (date conversion) converts a values of a NUMBER datatypes to a character datatype, using the optional format string.
Correct Answer : F

Your Answer :
QuestionID : 18836   Subject Name   DBT
Q83. The TO_DATE() function also disallows part insertion of a DATE values into a column.
   Correct Answer : F
Your Answer :
QuestionID : 18838   Subject Name   DBT
Q84. Raw is used to store ASCII data.
   Correct Answer : F
Your Answer :
QuestionID : 18841   Subject Name   DBT
Q85. The TO_DATE function allows a user to insert date into a date column in any required format, by specifying the character value of the date to be inserted and its format.
   Correct Answer : T
Your Answer :
QuestionID : 18843   Subject Name   DBT
Q86. DBMS_PROC is a package that includes a number of procedures and functions that accumulate information in a buffer so that it can be retrieved later.
   Correct Answer : F
Your Answer :
QuestionID : 18855   Subject Name   DBT
Q87. Union can be used in subqueries.
   Correct Answer : F
Your Answer :
QuestionID : 18866   Subject Name   DBT
Q88. Only constant values can be passed as a parameters to parameterized cursors.
   Correct Answer : F
Your Answer :
QuestionID : 18881   Subject Name   DBT
Q89. To handle very common and repetitive exception conditions the Oracle engine uses Named Exception Handlers.
   Correct Answer : T
Your Answer :
QuestionID : 18890   Subject Name   DBT
Q90. The exception once raised is then handled in the Exception handling section of the PL/SQL code block.
   Correct Answer : T
Your Answer :

QuestionID : 18894   Subject Name DBT

Q91. In adhoc queries or similar situations, bitmap indexes adversely affect the performance of queries.

Correct Answer : F

Your Answer :

QuestionID : 18929   Subject Name DBT

Q92. Snapshots are used to dynamically replicate data between distributed databases.

Correct Answer : T

Your Answer :

QuestionID : 18934   Subject Name DBT

Q93. The NOCACHE attribute is used for specifying LOB storage area.

Correct Answer : F

Your Answer :

QuestionID : 18938   Subject Name DBT

Q94. FREELISTS specifies a number of freelists for each of the freelist groups for the table,index or cluster including tablespace.

Correct Answer : F

Your Answer :

QuestionID : 18940   Subject Name DBT

Q95. Multiple Datafiles can be added to the table by typing the file name in the blank row provided within the table.

Correct Answer : T

Your Answer :

QuestionID : 18961   Subject Name DBT

Q96. Even if a standard datatype is created and used for all adddress, allthe address in the database will use the different internal formats.

Correct Answer : F

Your Answer :

QuestionID : 18973   Subject Name DBT

Q97. The NCLOB datatype is used to store CLOB data for multibyte character sets.

Correct Answer : T

Your Answer :

QuestionID : 18977   Subject Name DBT

Q98. The DISPLAY[MODE] attribute controls whether SQL*PLUS lists the old and new settings of a SQL*PLUS systems variable when user changes the setting with SET.

Correct Answer : F

Your Answer :

QuestionID : 18988   Subject Name DBT

Q99. If multipule words are entered,it must enclose text in double quotes.

Correct Answer : F

Your Answer :

QuestionID : 18993   Subject Name DBT

Q100. HEADS[EP] attribute defines the character that a user enters as the heading seperator caharacter.

Correct Answer : T

Your Answer :