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Question 1

Question Type: MultipleChoice

Examine this statement:

```
CREATE TABLE employees
(emp_id      NUMBER(5)      PRIMARY KEY,
ename       VARCHAR2(15),
email       VARCHAR2(40)   UNIQUE,
address     LONG,
resume     LONG,
dept_id     NUMBER(3)      CONSTRAINT emp_dept_id_fk REFERENCES departments (dept_id),
CONSTRAINT ename_nn NOT NULL
);
```

Which two things must be changed for it to execute successfully?

Options:

- A-** The word CONSTRAINT in the foreign key constraint on DEPT_ID must be changed to FOREIGN KEY.
- B-** The foreign key constraint on DEPT_ID must be defined at the table level instead of the column level.
- C-** One of the LONG columns must be changed to a VARCHAR2 or CLOB.
- D-** The NOT NULL constraint on ENAME must be defined at the column level instead of the table level.

E- The primary key constraint on BMP_ID must have a name.

Answer:

C, D

Question 2

Question Type: MultipleChoice

Examine the contents of the EMP table:

ID	NAME	SALARY
101	John	26000
102	Neena	24000
103	DeHaan	12000
104	Lex	17000
105	Bill	18000
106	Daniel	26000
107	Ben	12000
108	George	25000

Examine this query that executes successfully:

```
SELECT id, name, salary
FROM emp
ORDER BY salary
FETCH FIRST 5 ROWS WITH TIES;
```

What is the result?

Options:

- A- It will return the six employees earning the highest salaries, in descending order.
- B- It will return the five employees earning the highest salaries, in descending order.
- C- It will return the five employees earning the lowest salaries, in ascending order.
- D- It will return the six employees earning the lowest salaries, in ascending order.

Answer:

C

Explanation:

```
CREATE TABLE EMP
```

```
(
```

```
  ID NUMBER(10),
```

```
  NAME VARCHAR2(10),
```

```
  SALARY NUMBER(10)
```

```
)  
  
INSERT INTO EMP VALUES (101, 'JOHN', 26000);  
  
INSERT INTO EMP VALUES (102, 'NEENA', 24000);  
  
INSERT INTO EMP VALUES (103, 'DEHAAN', 12000);  
  
INSERT INTO EMP VALUES (104, 'LEX', 17000);  
  
INSERT INTO EMP VALUES (105, 'BILL', 18000);  
  
INSERT INTO EMP VALUES (106, 'DANIEL', 26000);  
  
INSERT INTO EMP VALUES (107, 'BEN', 12000);  
  
INSERT INTO EMP VALUES (108, 'GEORGE', 25000);  
  
SELECT * FROM EMP  
  
ORDER BY SALARY  
  
FETCH FIRST 5 ROWS WITH TIES;
```

Question 3

Question Type: MultipleChoice

Which two join conditions in a from clause are non-equijoins?

Options:

- A- table1 join table2 ON (table1.column = table2.column) where table2.column LIKE 'A'
- B- table1 join table2 on (table1.column between table2.column1 and table2.column2)
- C- table1 natural JOIN table2
- D- table1 join table2 using (column1, column2)
- E- table1 join table2 ON (table1.column >= table2.column)

Answer:

B, E

Question 4

Question Type: MultipleChoice

Examine the description of the CUSTOMERS table

Name	Null?	Type
CUSTNO	NOT NULL	NUMBER(3)
CUSTNAME	NOT NULL	VARCHAR2(25)
CUSTADDRESS		VARCHAR2(35)
CUST_CREDIT_LIMIT		NUMBER(5)

CUSTON is the PRIMARY KEY.

You must determine if any customers' details have entered more than once using a different

costno, by listing duplicate name

Which two methods can you use to get the required result?

Options:

- A- RIGHT OUTER JOIN with self join
- B- FULL OUTER JOIN with self join
- C- SUBQUERY
- D- self join
- E- LEFT OUTER JOIN with self join

Answer:

C, D

Question 5

Question Type: MultipleChoice

Examine this statement:

```
SELECT last_name,salary
FROM employees
ORDER BY CASE WHEN salary =(SELECT max(salary) FROM employees ) THEN 'A'
           else last_name  END, last_name DESC;
```

Which two statements are true?

Options:

- A-** All remaining employee names will appear in an ascending order
- B-** The names of employees remaining the maximum salary will appear first in an ascending order
- C-** All remaining employee names will appear in ascending order

- D- All remaining employee names will appear in descending order
- E- The names of employees maximum salary will appear fist to descending order
- F- The names of employees maximum salary will appear fist to ascending order

Answer:

C, E

Question 6

Question Type: MultipleChoice

Examine the data in the ENPLOYEES table:

EMPLOYEE_ID	LAST_NAME	MONTHLY_SALART	MONTHLY_CONMISSION_PCT
101	Rochhar	24000	<NULL>
102	Ernet	17000	.5
103	Rajs	21000	.2
104	Lorontr	25000	<NULL>
105	morria	12000	<NULL>

Which statement will compute the total annual compensation for each employee

Options:

- A-** SECECT last_namo, (menthy_salary + monthly_commission_pct) * 12 AS annual_comp
FROM employees;
- B-** SELCECT last_namo, (monthly_salary * 12) + (monthly_commission_pct * 12) AS annual_comp
FROM employees
- C-** SELCECT last_namo, (monthly_salary * 12) + (menthy_salary * 12 * NVL
(monthly_commission_pct, 0)) AS annual_comp FROM employees
- D-** SELCECT last_namo, (monthly_salary * 12) + (menthy_salary * 12 * monthly_commission_pct)
AS annual_comp FROM employees

Answer:

C

Question 7

Question Type: MultipleChoice

Examine the data in the NEW_EMPLOYEES table:

EMPLOYEE_ID	NAME	DEPARTMENT_ID	MANAGER_ID	JOB_ID	SALARY
101	David	20	120	SA_REP	14000
102	Sam	10	105	CLERK	12500
103	Andrew	20	120	FIN_ADMIN	14200
104	adrian	30	108	MAR_CLERK	12500
105	Maria	30	108	FIN_ADMIN	15000
106	Tracy	40	110	AD_ASST	13000
108	Kate	30	110	FIN_DIR	16500
110	Anne	40	120	EX_DIR	18000
120	Fran	20	110	SQ_DIR	16500

Examine the data in the EMPLOYEES table:

EMPLOYEE_ID	NAME	JOB_ID	SALARY
101	David	CLERK	14000
102	Sam	SA_REP	11500
104	Adrian	MAR_CLERK	12500
108	Kate	FIN_DIR	16500
110	Annie	EX_DIR	18000

You want to:

1. Update existing employee details in the EMPLOYEES table with data from the NEW EMPLOYEES table.

2. Add new employee detail from the NEW_EMPLOYEES table to the EMPLOYEES table.

Which statement will do this:

Options:

A- MERGE INTO employees e
USING new_employees ne
WHERE e.employee_id = ne.employee_id
WHEN MATCHED THEN
UPDATE SET e.name = ne.name, e.job_id = ne.job_id, e.salary = ne.salary
WHEN NOT MATCHED THEN
INSERT VALUES (ne.employee_id, ne.name, ne.job_id, ne.salary);

B- MERGE INTO employees e
USING new_employees n
ON (e.employee_id = ne.employee_id)
WHEN MATCHED THEN
UPDATE SET e.name = ne.name, e.job_id = ne.job_id, e.salary = ne.salary
WHEN NOT MATCHED THEN
INSERT VALUES (ne.employee_id, ne.name, ne.job_id, ne.salary);

C- MERGE INTO employees e
USING new_employees ne
ON (e.employee_id = ne.employee_id)
WHEN FOUND THEN

```
UPDATE SET e.name =ne.name, e.job_id=ne.job_id, e.salary =ne.salary
WHEN NOT FOUND THEN
INSERT VALUES (ne.employee_id,ne.name,ne.job_id,ne.salary) ;
```

```
D- MERGE INTO employees e
USING new_employees n
WHERE e.employee_id = ne.employee_id
WHEN FOUND THEN
UPDATE SET e.name=ne.name,e.job_id =ne.job_id, e.salary=ne.salary
WHEN NOT FOUND THEN
INSERT VALUES (ne.employee_ id,ne.name,ne.job id,ne.salary) ;
```

Answer:

B

Question 8

Question Type: MultipleChoice

Which two are true about the NVL, NVL2, and COALESCE functions?

Options:

- A- The first expression in NVL2 is never returned.
- B- NVL2 can have any number of expressions in the list.
- C- COALESCE stops evaluating the list of expressions when it finds the first null value.
- D- COALESCE stops evaluating the list of expressions when it finds the first non-null value.
- E- NVL must have expressions of the same data type.
- F- NVL can have any number of expressions in the list.

Answer:

A, D

Question 9

Question Type: MultipleChoice

Which two are true about using constraints?

Options:

- A-** A FOREIGN KEY column in a child table and the referenced PRIMARY KEY column in the parent table must have the same names.
- B-** A table can have multiple PRIMARY KEY and multiple FOREIGN KEY constraints.
- C-** A table can have only one PRIMARY KEY and one FOREIGN KEY constraint.
- D-** PRIMARY KEY and FOREIGN KEY constraints can be specified at the column and at the table level
- E-** A table can have only one PRIMARY KEY but may have multiple FOREIGN KEY constraints.
- F-** NOT NULL can be specified at the column and at the table level.

Answer:

D, E

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