

# Parul University

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## PIET\_Oracle DBMS\_Course

### PIET\_Oracle DBMS\_Session 5\_MCQ

Attempt : 1

Total Mark : 10

Marks Obtained : 10

#### **Section 1 : MCQ**

1. Which SQL statement is used to retrieve unique records from a table?

#### **Answer**

To perform pattern matching in a column

**Status :** Correct

**Marks :** 1/1

2. Which of the following queries will find all employees whose last\_name starts with 'J' in the employees table?

#### **Answer**

SELECT \* FROM employees WHERE last\_name LIKE 'J%';

**Status :** Correct

**Marks :** 1/1

3. Which wildcard character in Oracle SQL is used to represent exactly one character in the LIKE pattern?

**Answer**

-

**Status : Correct**

**Marks : 1/1**

4. Consider the following query and specify: What does this query do?

```
SELECT * FROM employees WHERE last_name LIKE 'S__%';
```

**Answer**

Finds employees whose last name starts with 'S' and has at least two characters after 'S'

**Status : Correct**

**Marks : 1/1**

5. Which of the following queries will find employees whose first\_name contains 'jo' anywhere in the name?

**Answer**

```
SELECT * FROM employees WHERE first_name LIKE '%jo%';
```

**Status : Correct**

**Marks : 1/1**

6. What does the following query do?

```
SELECT * FROM employees WHERE department_id LIKE '10%';
```

**Answer**

Finds employees in departments where the ID starts with '10'

**Status : Correct**

**Marks : 1/1**

7. How can you find all employees whose job\_id ends with 'CLERK' in Oracle SQL?

**Answer**

SELECT \* FROM employees WHERE job\_id LIKE '%CLERK';

**Status : Correct**

**Marks : 1/1**

8. Which of the following patterns will match any string that contains 'A' followed by exactly two characters and then 'B'?

**Answer**

LIKE 'A\_\_B'

**Status : Correct**

**Marks : 1/1**

9. What is the result of this query?

SELECT \* FROM employees WHERE last\_name LIKE 'T\_?y%';

**Answer**

It searches for last\_name that starts with 'T' and has any character followed by 'y', followed by any number of characters

**Status : Correct**

**Marks : 1/1**

10. Which of the following statements will retrieve employees whose email contains the '@oracle.com' domain?

**Answer**

SELECT \* FROM employees WHERE email LIKE '%@oracle.com';

**Status : Correct**

**Marks : 1/1**