

# Parul University

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## PIET\_Oracle DBMS\_Course

### PIET\_Oracle DBMS\_Session 2\_MCQ

Attempt : 1  
Total Mark : 10  
Marks Obtained : 10

#### Section 1 : MCQ

1. Which SQL query is used to insert multiple records into the 'Employee' table?

**Answer**

```
INSERT INTO Employee (Emp_name, Street, City) VALUES ('Adam', 'Spring', 'Pittsfield'), ('Brooks', 'Senator', 'Brooklyn');
```

**Status : Correct**

**Marks : 1/1**

2. Which SQL statement will create a table 'Employee' with columns 'Emp\_name', 'Street', and 'City'?

**Answer**

```
CREATE TABLE Employee (Emp_name VARCHAR2(30), Street VARCHAR2(30), City VARCHAR2(30));
```

**Status :** Correct

**Marks :** 1/1

3. What SQL statement is used to insert a new employee into the `Employee` table?

**Answer**

```
INSERT INTO Employee (Emp_name, Street, City) VALUES ('Adam', 'Spring', 'Pittsfield');
```

**Status :** Correct

**Marks :** 1/1

4. Which SQL statement will create a table `Products` with `Product\_id`, `Product\_name`, and `Price`?

**Answer**

```
CREATE TABLE Products (Product_id NUMBER, Product_name VARCHAR2(50), Price NUMBER);
```

**Status :** Correct

**Marks :** 1/1

5. Which SQL statement will insert multiple rows into the `Orders` table?

**Answer**

```
INSERT INTO Orders (Order_id, Customer_id, Order_date) VALUES (1, 101, '2023-01-01'), (2, 102, '2023-01-02');
```

**Status :** Correct

**Marks :** 1/1

6. Which SQL statement will create a `Customers` table with `Customer\_id`, `Customer\_name`, and `Email`?

**Answer**

```
CREATE TABLE Customers (Customer_id NUMBER, Customer_name VARCHAR2(50), Email VARCHAR2(100));
```

**Status :** Correct

**Marks :** 1/1

7. What SQL statement will create a `Suppliers` table with `Supplier\_id` NUMBER, `Supplier\_name` VARCHAR2(50), and `Contact\_number` VARCHAR2(15) ?

**Answer**

```
CREATE TABLE Suppliers (Supplier_id NUMBER, Supplier_name VARCHAR2(50),  
Contact_number VARCHAR2(15));
```

**Status :** Correct

**Marks :** 1/1

8. Which SQL query will create a table `Orders` with `Order\_id`, `Customer\_id`, and `Order\_date`?

**Answer**

```
CREATE TABLE Orders (Order_id NUMBER, Customer_id VARCHAR2(30),  
Order_date DATE);
```

**Status :** Correct

**Marks :** 1/1

9. What is the correct SQL syntax to insert data into the `Products` table?

**Answer**

```
INSERT INTO Products (Product_id, Product_name, Price) VALUES (101, 'Laptop',  
899.99);
```

**Status :** Correct

**Marks :** 1/1

10. What SQL statement will insert a new row with `Customer\_id`, `Customer\_name`, and `Email` into the `Customers` table?

**Answer**

```
INSERT INTO Customers (Customer_id, Customer_name, Email) VALUES (1,  
'John Doe', 'john.doe@example.com');
```

**Status :** Correct

**Marks :** 1/1