Task 1: Create Table and Insert Data

1. Create a table named CUSTOMERS:

```
CREATE TABLE CUSTOMERS (
   ID INT NOT NULL,
   NAME VARCHAR(15) NOT NULL,
   AGE INT NOT NULL,
   ADDRESS VARCHAR(25),
   SALARY DECIMAL(10, 4),
   PRIMARY KEY(ID)
);
```

2. Insert **at least 20 rows** of sample data into CUSTOMERS:

```
INSERT INTO CUSTOMERS VALUES
(1, 'Ramesh', 32, 'Ahmedabad', 2000),
(2, 'Khilan', 25, 'Delhi', 1500),
(3, 'Kaushik', 23, 'Kota', 2000),
...
-- Continue up to 20 rows
```

Task 2: Create Indexes

1. Create a **single-column index** on NAME.

2. Create a **composite index** on NAME and AGE.

3. View all indexes on the table:

Task 4: Unique Index

1. Create a **UNIQUE INDEX** on the ADDRESS column:

2. Try inserting a duplicate address and observe the result.

Task 5: Drop Indexes

1. Drop `idx_name`:

2. Drop `idx_name_age`:

3. View remaining indexes: