**📄 customers Table**

CREATE TABLE customers (

customer\_id VARCHAR(10) PRIMARY KEY,

name VARCHAR(100),

contact VARCHAR(15),

plan\_type VARCHAR(20)

);

**📄 calls Table**

CREATE TABLE calls (

call\_id VARCHAR(10) PRIMARY KEY,

customer\_id VARCHAR(10),

call\_date DATE,

duration INT,

charge DECIMAL(10,2),

FOREIGN KEY (customer\_id) REFERENCES customers(customer\_id)

);

**📄 plans Table**

CREATE TABLE plans (

plan\_type VARCHAR(20) PRIMARY KEY,

monthly\_fee DECIMAL(10,2),

call\_rate DECIMAL(10,2)

);

**📄 payments Table**

CREATE TABLE payments (

payment\_id VARCHAR(10) PRIMARY KEY,

customer\_id VARCHAR(10),

amount DECIMAL(10,2),

payment\_date DATE,

FOREIGN KEY (customer\_id) REFERENCES customers(customer\_id)

);