Creating Table Query:

```
Query 1  ×

1   create database atharva;
2   use atharva;
3
4   CREATE TABLE Pilots (
5       pilot_id INT PRIMARY KEY AUTO_INCREMENT,
6       pilot_name VARCHAR(100) NOT NULL
7   );
8
9   CREATE TABLE Flights (
10      flight_id INT PRIMARY KEY AUTO_INCREMENT,
11      flight_name VARCHAR(255) NOT NULL,
12      departure_year INT,
13      pilot_id INT,
14      FOREIGN KEY (pilot_id) REFERENCES Pilots(pilot_id)
```

```
Query 1  ×

7       );
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9   CREATE TABLE Flights (
10      flight_id INT PRIMARY KEY AUTO_INCREMENT,
11      flight_name VARCHAR(255) NOT NULL,
12      departure_year INT,
13      pilot_id INT,
14      FOREIGN KEY (pilot_id) REFERENCES Pilots(pilot_id)
15      );
16  CREATE TABLE Passengers (
17      passenger_id INT PRIMARY KEY AUTO_INCREMENT,
18      passenger_name VARCHAR(100) NOT NULL,
19      phone_number VARCHAR(15) UNIQUE
20      );
21
22  CREATE TABLE Bookings (
23      booking_id INT PRIMARY KEY AUTO_INCREMENT,
24      flight_id INT,
25      passenger_id INT,
26      booking_date DATE NOT NULL,
27      travel_date DATE,
28      FOREIGN KEY (flight_id) REFERENCES Flights(flight_id),
```