

## 1. Start MariaDB

```
PS C:\Program Files\MariaDB 11.7\bin> ./mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 5
Server version: 11.7.2-MariaDB mariadb.org binary distribution

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| information_schema |
| mysql |
| performance_schema |
| sys |
+-----+
4 rows in set (0.027 sec)

MariaDB [(none)]> |
```

## 2. Create Tables and Insert Data

```
MariaDB [(none)]> CREATE DATABASE hw3_database;
Query OK, 1 row affected (0.017 sec)

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| hw3_database |
| information_schema |
| mysql |
| performance_schema |
| sys |
+-----+
5 rows in set (0.001 sec)

MariaDB [(none)]> use hw3_database
ERROR 1049 (42000): Unknown database 'hw3_database'
MariaDB [(none)]> use hw3_database;
Database changed
MariaDB [hw3_database]> show tables;
Empty set (0.012 sec)

MariaDB [hw3_database]> |
```

### a. Schema: Create the necessary tables

SQL Statements	Output
<pre>CREATE TABLE Booking (     agent VARCHAR(50),     traveler_ssn INTEGER,     trip_id INTEGER,      PRIMARY KEY (agent, traveler_ssn, trip_id) );</pre>	<pre>MariaDB [hw3_database]&gt; CREATE TABLE Booking ( -&gt; agent VARCHAR(50), -&gt; traveler_ssn INTEGER, -&gt; trip_id INTEGER, -&gt; PRIMARY KEY (agent, traveler_ssn, trip_id) -&gt; ); Query OK, 0 rows affected (0.008 sec)  MariaDB [hw3_database]&gt; show tables; +-----+   Tables_in_hw3_database   +-----+   booking   +-----+ 1 row in set (0.001 sec)  MariaDB [hw3_database]&gt; DESCRIBE booking; +-----+-----+-----+-----+-----+-----+   Field   Type   Null   Key   Default   Extra   +-----+-----+-----+-----+-----+-----+   agent   varchar(50)   NO   PRI   NULL       traveler_ssn   int(11)   NO   PRI   NULL       trip_id   int(11)   NO   PRI   NULL     +-----+-----+-----+-----+-----+-----+ 3 rows in set (0.026 sec)</pre>
<pre>CREATE TABLE TravelAgent (     name VARCHAR(50),     years_experience INTEGER,     phone VARCHAR(50),      PRIMARY KEY (name) );</pre>	<pre>MariaDB [hw3_database]&gt; CREATE TABLE TravelAgent ( -&gt; name VARCHAR(50), -&gt; years_experience INTEGER, -&gt; phone VARCHAR(50), -&gt; PRIMARY KEY (name) -&gt; ); Query OK, 0 rows affected (0.007 sec)  MariaDB [hw3_database]&gt; show tables; +-----+   Tables_in_hw3_database   +-----+   booking     travelagent   +-----+ 2 rows in set (0.001 sec)  MariaDB [hw3_database]&gt; DESCRIBE travelagent; +-----+-----+-----+-----+-----+-----+   Field   Type   Null   Key   Default   Extra   +-----+-----+-----+-----+-----+-----+   name   varchar(50)   NO   PRI   NULL       years_experience   int(11)   YES     NULL       phone   varchar(50)   YES     NULL     +-----+-----+-----+-----+-----+-----+ 3 rows in set (0.023 sec)  MariaDB [hw3_database]&gt;  </pre>

<pre>CREATE TABLE Traveler (     name VARCHAR(50),     ssn INT,     dob DATE,      PRIMARY KEY(name) );</pre>	<pre>MariaDB [hw3_database]&gt; CREATE TABLE Traveler (   -&gt; name VARCHAR(50),   -&gt; ssn INT,   -&gt; dob DATE,   -&gt; PRIMARY KEY(name)   -&gt; ); Query OK, 0 rows affected (0.009 sec)  MariaDB [hw3_database]&gt; show tables; +-----+   Tables_in_hw3_database   +-----+   booking                    travelagent                traveler                 +-----+ 3 rows in set (0.001 sec)  MariaDB [hw3_database]&gt; DESCRIBE traveler; +-----+-----+-----+-----+-----+-----+   Field   Type     Null   Key   Default   Extra   +-----+-----+-----+-----+-----+-----+   name    varchar(50)   NO     PRI   NULL                ssn     int(11)    YES          NULL                dob     date       YES          NULL              +-----+-----+-----+-----+-----+-----+ 3 rows in set (0.016 sec)</pre>
<pre>CREATE TABLE Trip(     id INTEGER,     start_location VARCHAR(50),     end_location VARCHAR(50),     start_date DATE,     end_date DATE,      PRIMARY KEY (id) );</pre>	<pre>MariaDB [hw3_database]&gt; CREATE TABLE Trip(   -&gt; id INTEGER,   -&gt; start_location VARCHAR(50),   -&gt; end_location VARCHAR(50),   -&gt; start_date DATE,   -&gt; end_date DATE,   -&gt; PRIMARY KEY (id)   -&gt; ); Query OK, 0 rows affected (0.008 sec)  MariaDB [hw3_database]&gt; show tables; +-----+   Tables_in_hw3_database   +-----+   booking                    travelagent                traveler                   trip                     +-----+ 4 rows in set (0.001 sec)  MariaDB [hw3_database]&gt; DESCRIBE trip; +-----+-----+-----+-----+-----+-----+   Field   Type     Null   Key   Default   Extra   +-----+-----+-----+-----+-----+-----+   id       int(11)   NO     PRI   NULL                start_location   varchar(50)   YES          NULL                end_location     varchar(50)   YES          NULL                start_date       date         YES          NULL                end_date         date         YES          NULL              +-----+-----+-----+-----+-----+-----+ 5 rows in set (0.021 sec)</pre>

## b. Insert Sample Data

SQL Statements	Output
<pre>INSERT INTO TravelAgent (name, years_experience, phone) VALUES ('Alice Brown', 12, '123-456-7890'), ('John Smith', 8, '234-567-8901'), ('Michael Johnson', 5, '345-678-9012'), ('Sarah Williams', 15, '456-789-0123'), ('Daniel Lee', 20, '567-890-1234'), ('Rachel Green', 3, '678-901-2345');</pre>	<pre>MariaDB [hw3_database]&gt; INSERT INTO TravelAgent (name, years_experience, phone)   -&gt; VALUES   -&gt; ('Alice Brown', 12, '123-456-7890'),   -&gt; ('John Smith', 8, '234-567-8901'),   -&gt; ('Michael Johnson', 5, '345-678-9012'),   -&gt; ('Sarah Williams', 15, '456-789-0123'),   -&gt; ('Daniel Lee', 20, '567-890-1234'),   -&gt; ('Rachel Green', 3, '678-901-2345'); Query OK, 6 rows affected (0.020 sec) Records: 6 Duplicates: 0 Warnings: 0  MariaDB [hw3_database]&gt; SELECT *   -&gt; FROM TravelAgent; +-----+-----+-----+   name        years_experience   phone        +-----+-----+-----+   Alice Brown   12                123-456-7890     Daniel Lee    20                567-890-1234     John Smith    8                 234-567-8901     Michael Johnson   5                345-678-9012     Rachel Green   3                678-901-2345     Sarah Williams   15               456-789-0123   +-----+-----+-----+ 6 rows in set (0.013 sec)</pre>

Semester: Spring 2025

Name: Natalie Poche

Assignment Number: 3

Due: February 21, 2025

<pre>INSERT INTO Traveler (name, ssn, dob) VALUES ('David Harris', 101, '1985-06-12'), ('Sarah Connor', 102, '1992-03-05'), ('Mike Johnson', 103, '1998-09-17'), ('Laura White', 104, '1995-04-23'), ('James Miller', 105, '2000-08-14'), ('Emma Watson', 106, '1997-11-30'), ('Chris Evans', 107, '1993-06-21'), ('Sophia Brown', 108, '1999-02-25');</pre>	<pre>MariaDB [hw3_database]&gt; INSERT INTO Traveler (name, ssn, dob) -&gt; VALUES -&gt; ('David Harris', 101, '1985-06-12'), -&gt; ('Sarah Connor', 102, '1992-03-05'), -&gt; ('Mike Johnson', 103, '1998-09-17'), -&gt; ('Laura White', 104, '1995-04-23'), -&gt; ('James Miller', 105, '2000-08-14'), -&gt; ('Emma Watson', 106, '1997-11-30'), -&gt; ('Chris Evans', 107, '1993-06-21'), -&gt; ('Sophia Brown', 108, '1999-02-25'); Query OK, 8 rows affected (0.003 sec) Records: 8 Duplicates: 0 Warnings: 0  MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Traveler; +-----+-----+-----+   name   ssn   dob   +-----+-----+-----+   Chris Evans   107   1993-06-21     David Harris   101   1985-06-12     Emma Watson   106   1997-11-30     James Miller   105   2000-08-14     Laura White   104   1995-04-23     Mike Johnson   103   1998-09-17     Sarah Connor   102   1992-03-05     Sophia Brown   108   1999-02-25   +-----+-----+-----+ 8 rows in set (0.001 sec)</pre>
<pre>INSERT INTO Trip (id, start_location, end_location, start_date, end_date) VALUES (201, 'New York', 'Paris', '2025-07-10', '2025-07-20'), (202, 'Tokyo', 'Sydney', '2025-08-01', '2025-08-15'), (203, 'London', 'Rome', '2025-09-05', '2025-09-15'), (204, 'Miami', 'New York', '2025-06-15', '2025-06-20'), (205, 'San Francisco', 'Berlin', '2025-10-01', '2025-10-10'), (206, 'Chicago', 'Los Angeles', '2025-09-10', '2025-09-12'), (207, 'Boston', 'Dubai', '2025-07-05', '2025-07-18'), (208, 'New York', 'Dubai', '2025-09-10', '2025-09-15');</pre>	<pre>MariaDB [hw3_database]&gt; INSERT INTO Trip (id, start_location, end_location, start_date, end_date) -&gt; VALUES -&gt; (201, 'New York', 'Paris', '2025-07-10', '2025-07-20'), -&gt; (202, 'Tokyo', 'Sydney', '2025-08-01', '2025-08-15'), -&gt; (203, 'London', 'Rome', '2025-09-05', '2025-09-15'), -&gt; (204, 'Miami', 'New York', '2025-06-15', '2025-06-20'), -&gt; (205, 'San Francisco', 'Berlin', '2025-10-01', '2025-10-10'), -&gt; (206, 'Chicago', 'Los Angeles', '2025-09-10', '2025-09-12'), -&gt; (207, 'Boston', 'Dubai', '2025-07-05', '2025-07-18'), -&gt; (208, 'New York', 'Dubai', '2025-09-10', '2025-09-15'); Query OK, 8 rows affected (0.001 sec) Records: 8 Duplicates: 0 Warnings: 0  MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Trip; +-----+-----+-----+-----+-----+   id   start_location   end_location   start_date   end_date   +-----+-----+-----+-----+-----+   201   New York   Paris   2025-07-10   2025-07-20     202   Tokyo   Sydney   2025-08-01   2025-08-15     203   London   Rome   2025-09-05   2025-09-15     204   Miami   New York   2025-06-15   2025-06-20     205   San Francisco   Berlin   2025-10-01   2025-10-10     206   Chicago   Los Angeles   2025-09-10   2025-09-12     207   Boston   Dubai   2025-07-05   2025-07-18     208   New York   Dubai   2025-09-10   2025-09-15   +-----+-----+-----+-----+-----+ 8 rows in set (0.000 sec)</pre>
<pre>INSERT INTO Booking (agent, traveler_ssn, trip_id) VALUES ('Alice Brown', 101, 201), ('John Smith', 102, 202), ('Michael Johnson', 103, 203), ('Sarah Williams', 104, 204), ('Daniel Lee', 105, 205), ('Alice Brown', 106, 206), ('Rachel Green', 107, 207), ('John Smith', 108, 201), ('Alice Brown', 101, 208);</pre>	<pre>MariaDB [hw3_database]&gt; INSERT INTO Booking (agent, traveler_ssn, trip_id) -&gt; VALUES -&gt; ('Alice Brown', 101, 201), -&gt; ('John Smith', 102, 202), -&gt; ('Michael Johnson', 103, 203), -&gt; ('Sarah Williams', 104, 204), -&gt; ('Daniel Lee', 105, 205), -&gt; ('Alice Brown', 106, 206), -&gt; ('Rachel Green', 107, 207), -&gt; ('John Smith', 108, 201), -&gt; ('Alice Brown', 101, 208); Query OK, 9 rows affected (0.009 sec) Records: 9 Duplicates: 0 Warnings: 0  MariaDB [hw3_database]&gt; SELECT * -&gt; FROM booking; +-----+-----+-----+   agent   traveler_ssn   trip_id   +-----+-----+-----+   Alice Brown   101   201     Alice Brown   101   208     Alice Brown   106   206     Daniel Lee   105   205     John Smith   102   202     John Smith   108   201     Michael Johnson   103   203     Rachel Green   107   207     Sarah Williams   104   204   +-----+-----+-----+ 9 rows in set (0.001 sec)</pre>

### 3. SQL Query Exercises

#	SQL Query	Screenshot of SQL Query and Query Output																									
1	SELECT name, phone, 'Experienced Agent' AS Experience FROM TravelAgent WHERE years_experience > 10;	<pre>MariaDB [hw3_database]&gt; SELECT name, phone, 'Experienced Agent' AS Experience -&gt; FROM TravelAgent -&gt; WHERE years_experience &gt; 10;</pre> <table><thead><tr><th>name</th><th>phone</th><th>Experience</th></tr></thead><tbody><tr><td>Alice Brown</td><td>123-456-7890</td><td>Experienced Agent</td></tr><tr><td>Daniel Lee</td><td>567-890-1234</td><td>Experienced Agent</td></tr><tr><td>Sarah Williams</td><td>456-789-0123</td><td>Experienced Agent</td></tr></tbody></table> <p>3 rows in set (0.125 sec)</p>	name	phone	Experience	Alice Brown	123-456-7890	Experienced Agent	Daniel Lee	567-890-1234	Experienced Agent	Sarah Williams	456-789-0123	Experienced Agent													
name	phone	Experience																									
Alice Brown	123-456-7890	Experienced Agent																									
Daniel Lee	567-890-1234	Experienced Agent																									
Sarah Williams	456-789-0123	Experienced Agent																									
2	SELECT start_date, end_date FROM Trip WHERE start_location = 'New York';	<pre>MariaDB [hw3_database]&gt; SELECT start_date, end_date -&gt; FROM Trip -&gt; WHERE start_location = 'New York';</pre> <table><thead><tr><th>start_date</th><th>end_date</th></tr></thead><tbody><tr><td>2025-07-10</td><td>2025-07-20</td></tr><tr><td>2025-09-10</td><td>2025-09-15</td></tr></tbody></table> <p>2 rows in set (0.100 sec)</p>	start_date	end_date	2025-07-10	2025-07-20	2025-09-10	2025-09-15																			
start_date	end_date																										
2025-07-10	2025-07-20																										
2025-09-10	2025-09-15																										
3	SELECT * FROM Trip WHERE start_location = 'New York' AND end_location = 'Paris';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Trip -&gt; WHERE start_location = 'New York' AND end_location = 'Paris';</pre> <table><thead><tr><th>id</th><th>start_location</th><th>end_location</th><th>start_date</th><th>end_date</th></tr></thead><tbody><tr><td>201</td><td>New York</td><td>Paris</td><td>2025-07-10</td><td>2025-07-20</td></tr></tbody></table> <p>1 row in set (0.110 sec)</p>	id	start_location	end_location	start_date	end_date	201	New York	Paris	2025-07-10	2025-07-20															
id	start_location	end_location	start_date	end_date																							
201	New York	Paris	2025-07-10	2025-07-20																							
4	SELECT * FROM Trip WHERE start_location = 'New York' OR start_location = 'Miami';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Trip -&gt; WHERE start_location = 'New York' OR start_location = 'Miami';</pre> <table><thead><tr><th>id</th><th>start_location</th><th>end_location</th><th>start_date</th><th>end_date</th></tr></thead><tbody><tr><td>201</td><td>New York</td><td>Paris</td><td>2025-07-10</td><td>2025-07-20</td></tr><tr><td>204</td><td>Miami</td><td>New York</td><td>2025-06-15</td><td>2025-06-20</td></tr><tr><td>208</td><td>New York</td><td>Dubai</td><td>2025-09-10</td><td>2025-09-15</td></tr></tbody></table> <p>3 rows in set (0.008 sec)</p>	id	start_location	end_location	start_date	end_date	201	New York	Paris	2025-07-10	2025-07-20	204	Miami	New York	2025-06-15	2025-06-20	208	New York	Dubai	2025-09-10	2025-09-15					
id	start_location	end_location	start_date	end_date																							
201	New York	Paris	2025-07-10	2025-07-20																							
204	Miami	New York	2025-06-15	2025-06-20																							
208	New York	Dubai	2025-09-10	2025-09-15																							
5	SELECT * FROM Trip WHERE start_date > '2025-08-01';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Trip -&gt; WHERE start_date &gt; '2025-08-01';</pre> <table><thead><tr><th>id</th><th>start_location</th><th>end_location</th><th>start_date</th><th>end_date</th></tr></thead><tbody><tr><td>203</td><td>London</td><td>Rome</td><td>2025-09-05</td><td>2025-09-15</td></tr><tr><td>205</td><td>San Francisco</td><td>Berlin</td><td>2025-10-01</td><td>2025-10-10</td></tr><tr><td>206</td><td>Chicago</td><td>Los Angeles</td><td>2025-09-10</td><td>2025-09-12</td></tr><tr><td>208</td><td>New York</td><td>Dubai</td><td>2025-09-10</td><td>2025-09-15</td></tr></tbody></table> <p>4 rows in set (0.008 sec)</p>	id	start_location	end_location	start_date	end_date	203	London	Rome	2025-09-05	2025-09-15	205	San Francisco	Berlin	2025-10-01	2025-10-10	206	Chicago	Los Angeles	2025-09-10	2025-09-12	208	New York	Dubai	2025-09-10	2025-09-15
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208	New York	Dubai	2025-09-10	2025-09-15																							
6	SELECT traveler_ssn, trip_id FROM Booking WHERE agent = 'Alice Brown';	<pre>MariaDB [hw3_database]&gt; SELECT traveler_ssn, trip_id -&gt; FROM Booking -&gt; WHERE agent = 'Alice Brown';</pre> <table><thead><tr><th>traveler_ssn</th><th>trip_id</th></tr></thead><tbody><tr><td>101</td><td>201</td></tr><tr><td>101</td><td>208</td></tr><tr><td>106</td><td>206</td></tr></tbody></table> <p>3 rows in set (0.029 sec)</p>	traveler_ssn	trip_id	101	201	101	208	106	206																	
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101	208																										
106	206																										
7	SELECT * FROM Traveler WHERE name LIKE '_a%';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Traveler -&gt; WHERE name LIKE '_a%';</pre> <table><thead><tr><th>name</th><th>ssn</th><th>dob</th></tr></thead><tbody><tr><td>David Harris</td><td>101</td><td>1985-06-12</td></tr><tr><td>James Miller</td><td>105</td><td>2000-08-14</td></tr><tr><td>Laura White</td><td>104</td><td>1995-04-23</td></tr><tr><td>Sarah Connor</td><td>102</td><td>1992-03-05</td></tr></tbody></table> <p>4 rows in set (0.020 sec)</p>	name	ssn	dob	David Harris	101	1985-06-12	James Miller	105	2000-08-14	Laura White	104	1995-04-23	Sarah Connor	102	1992-03-05										
name	ssn	dob																									
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Semester: Spring 2025

Name: Natalie Poche

Assignment Number: 3

Due: February 21, 2025

8	SELECT * FROM Traveler WHERE name NOT LIKE 'David Harris';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Traveler -&gt; WHERE name NOT LIKE 'David Harris';</pre> <table><tr><th>name</th><th>ssn</th><th>dob</th></tr><tr><td>Chris Evans</td><td>107</td><td>1993-06-21</td></tr><tr><td>Emma Watson</td><td>106</td><td>1997-11-30</td></tr><tr><td>James Miller</td><td>105</td><td>2000-08-14</td></tr><tr><td>Laura White</td><td>104</td><td>1995-04-23</td></tr><tr><td>Mike Johnson</td><td>103</td><td>1998-09-17</td></tr><tr><td>Sarah Connor</td><td>102</td><td>1992-03-05</td></tr><tr><td>Sophia Brown</td><td>108</td><td>1999-02-25</td></tr></table> <pre>7 rows in set (0.003 sec)</pre>	name	ssn	dob	Chris Evans	107	1993-06-21	Emma Watson	106	1997-11-30	James Miller	105	2000-08-14	Laura White	104	1995-04-23	Mike Johnson	103	1998-09-17	Sarah Connor	102	1992-03-05	Sophia Brown	108	1999-02-25											
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Sophia Brown	108	1999-02-25																																			
9	SELECT * FROM TravelAgent WHERE phone LIKE '456-____-____';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM TravelAgent -&gt; WHERE phone LIKE '456-____-____';</pre> <table><tr><th>name</th><th>years_experience</th><th>phone</th></tr><tr><td>Sarah Williams</td><td>15</td><td>456-789-0123</td></tr></table> <pre>1 row in set (0.002 sec)</pre>	name	years_experience	phone	Sarah Williams	15	456-789-0123																													
name	years_experience	phone																																			
Sarah Williams	15	456-789-0123																																			
10	SELECT * FROM Trip WHERE start_date BETWEEN '2025-07-01' AND '2025-09-30';	<pre>MariaDB [hw3_database]&gt; SELECT * -&gt; FROM Trip -&gt; WHERE start_date BETWEEN '2025-07-01' AND '2025-09-30';</pre> <table><tr><th>id</th><th>start_location</th><th>end_location</th><th>start_date</th><th>end_date</th></tr><tr><td>201</td><td>New York</td><td>Paris</td><td>2025-07-10</td><td>2025-07-20</td></tr><tr><td>202</td><td>Tokyo</td><td>Sydney</td><td>2025-08-01</td><td>2025-08-15</td></tr><tr><td>203</td><td>London</td><td>Rome</td><td>2025-09-05</td><td>2025-09-15</td></tr><tr><td>206</td><td>Chicago</td><td>Los Angeles</td><td>2025-09-10</td><td>2025-09-12</td></tr><tr><td>207</td><td>Boston</td><td>Dubai</td><td>2025-07-05</td><td>2025-07-18</td></tr><tr><td>208</td><td>New York</td><td>Dubai</td><td>2025-09-10</td><td>2025-09-15</td></tr></table> <pre>6 rows in set (0.108 sec)</pre>	id	start_location	end_location	start_date	end_date	201	New York	Paris	2025-07-10	2025-07-20	202	Tokyo	Sydney	2025-08-01	2025-08-15	203	London	Rome	2025-09-05	2025-09-15	206	Chicago	Los Angeles	2025-09-10	2025-09-12	207	Boston	Dubai	2025-07-05	2025-07-18	208	New York	Dubai	2025-09-10	2025-09-15
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