SQL QUERIES QUESTIONS OF AI TRIP PLANNER

1. --find total trips count.

SELECT COUNT(*) FROM trips;

2. --write unique origins list.

SELECT DISTINCT origin FROM trips;

3. --writes unique travel types.

SELECT DISTINCT travel_type FROM trips;

4. --total completed trips.

```
SELECT COUNT(*)
FROM trips
WHERE trip_status = 'completed';
```

5. --travel type wise total trips.

```
SELECT travel_type, COUNT(*)
FROM trips
GROUP BY travel_type;
```

6. --average budget per hotel type.

```
SELECT hotel_type, AVG(budget_INR) AS
avg_budget
FROM trips
GROUP BY hotel_type;
```

7. --season-wise trip distribution.

```sql
SELECT season, COUNT(*)
FROM trips
GROUP BY season;
```

8. --trips where AI recommendations were used.

```sql
SELECT *
FROM trips
WHERE AI_recommendation_used = 'yes';
```