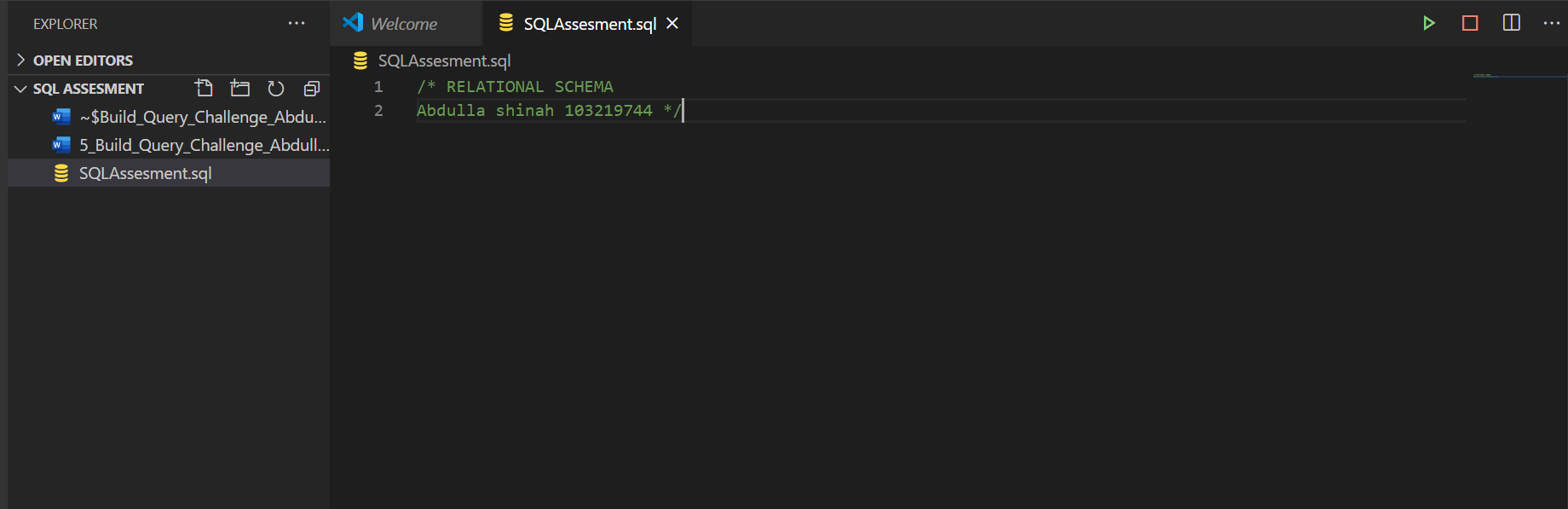
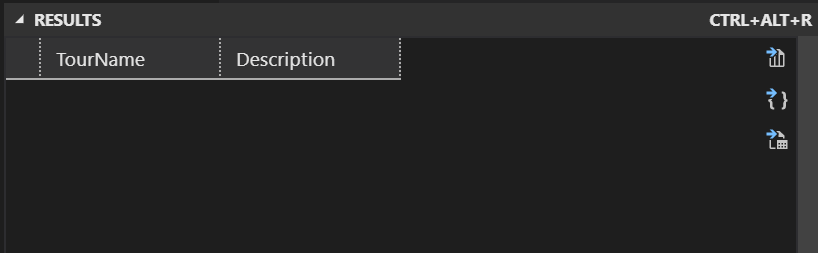
Student ID: 103219744

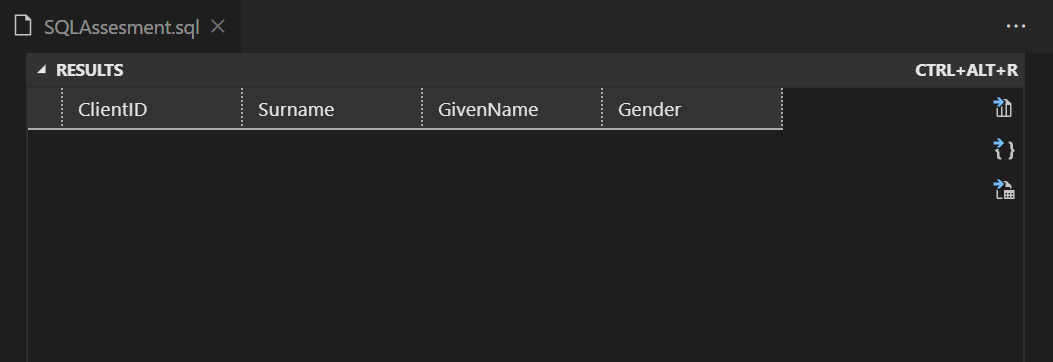
Name: Abdulla Shinah

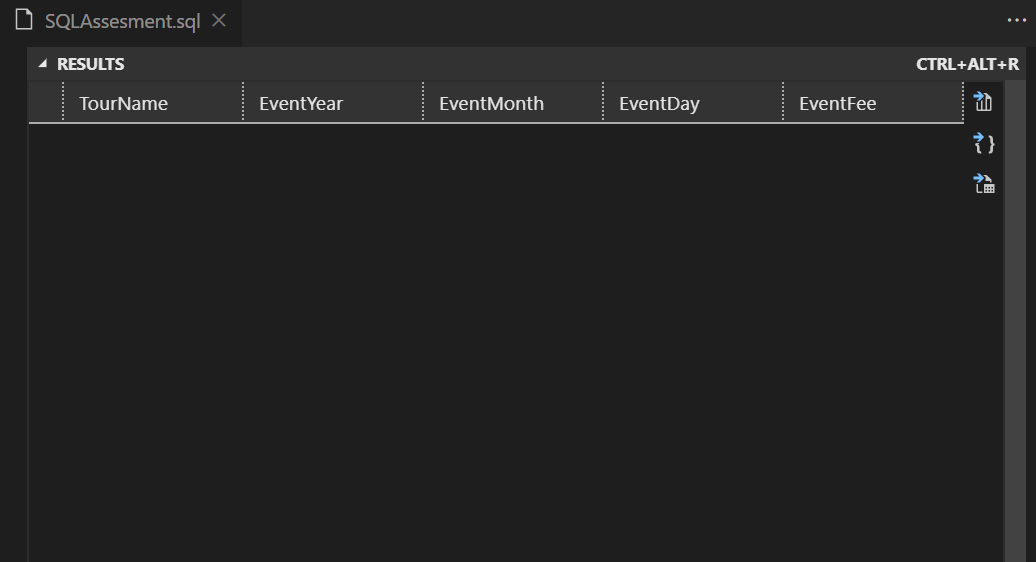
# Setup Screenshot

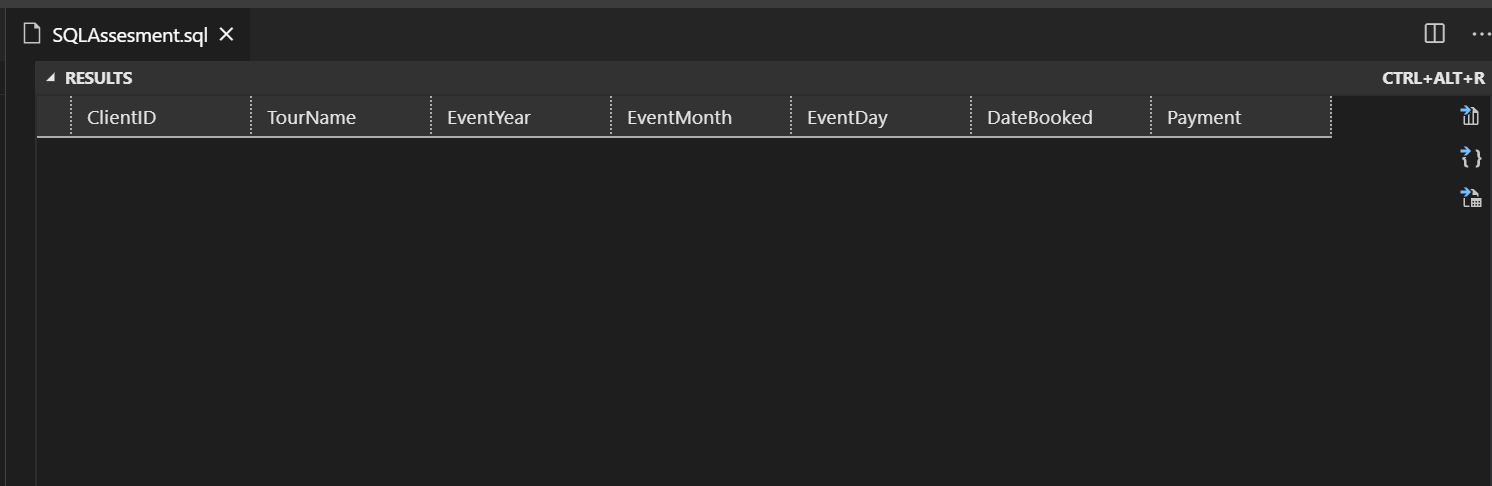


# Task 2 Screenshot

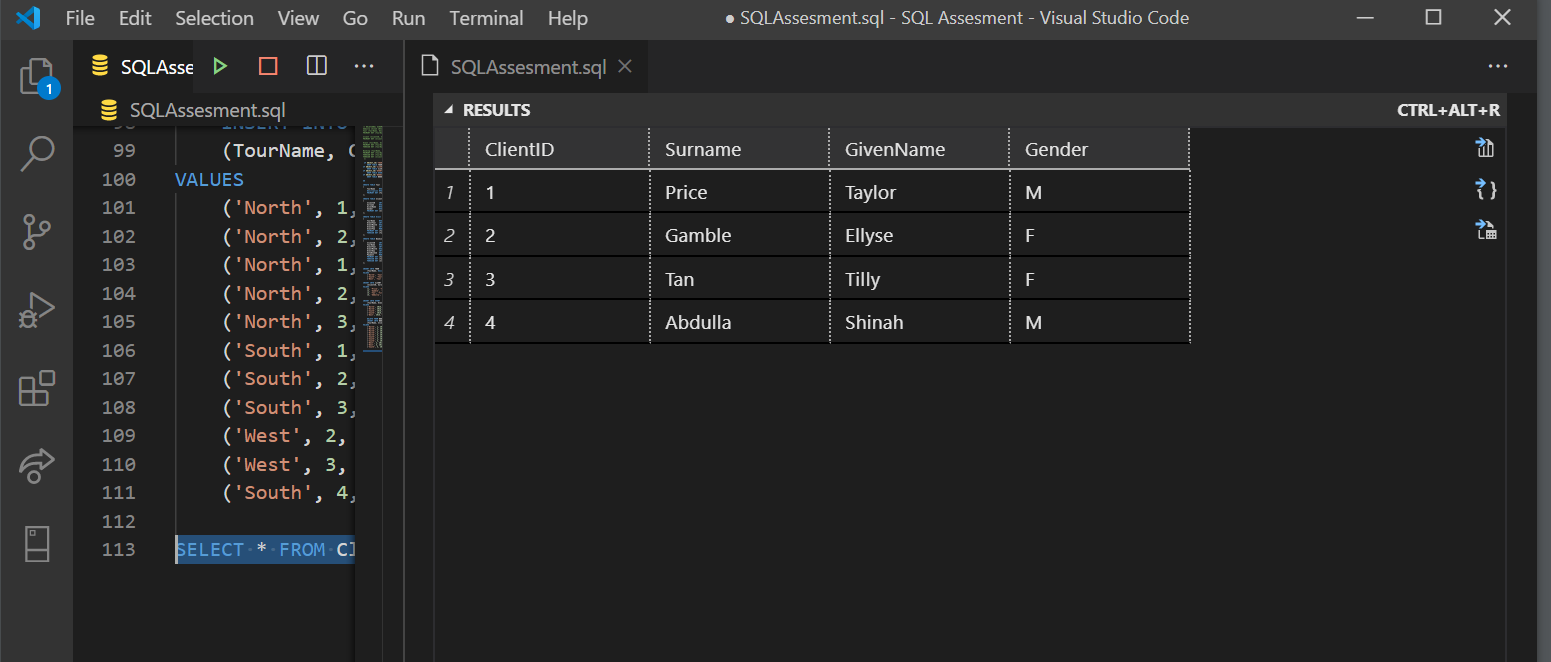








# Task 3 Screenshot



# Task 4 Screenshot

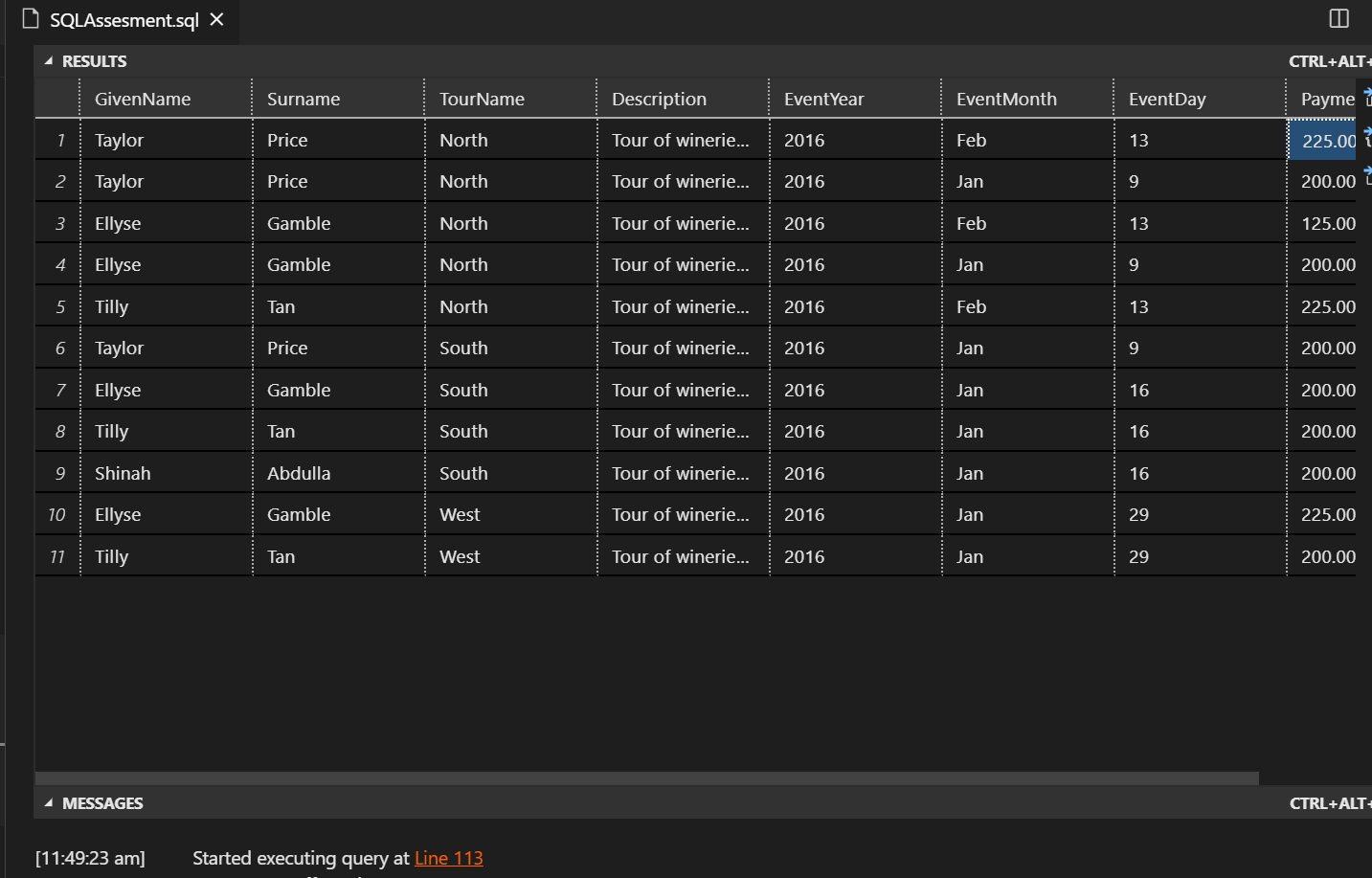
Query 1

select B.GivenName, B.Surname, A.TourName, C.Description, A.EventYear, A.EventMonth, A.EventDay, A.Payment

from Booking A

LEFT JOIN Client B on A.ClientId = B.ClientId

LEFT JOIN Tour C on A.TourName = C.TourName

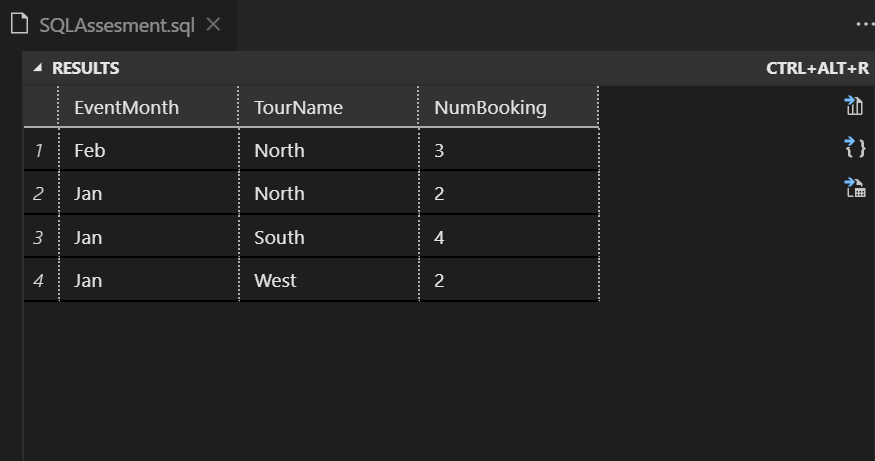


Query 2

Select EventMonth, TourName, Count(EventMonth) as NumBooking

from Booking

group by EventMonth, TourName

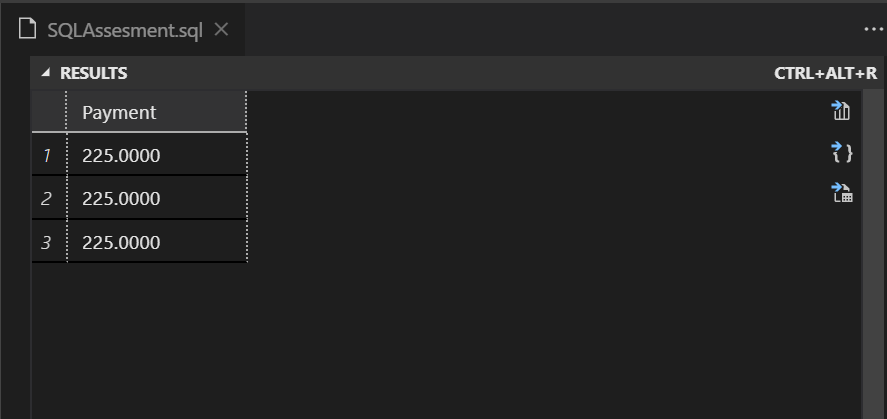


Query 3

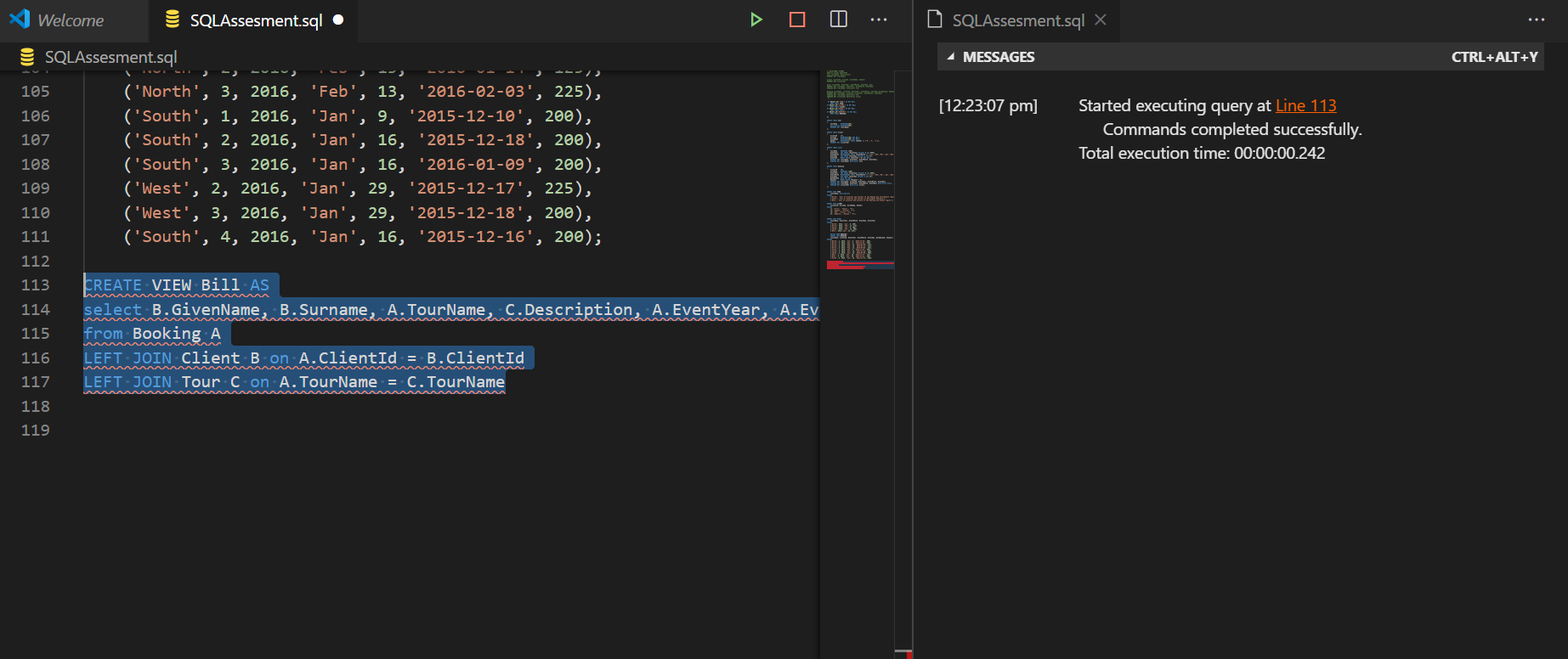
Select Payment

from Booking

where Payment > (select AVG(Payment) from Booking)

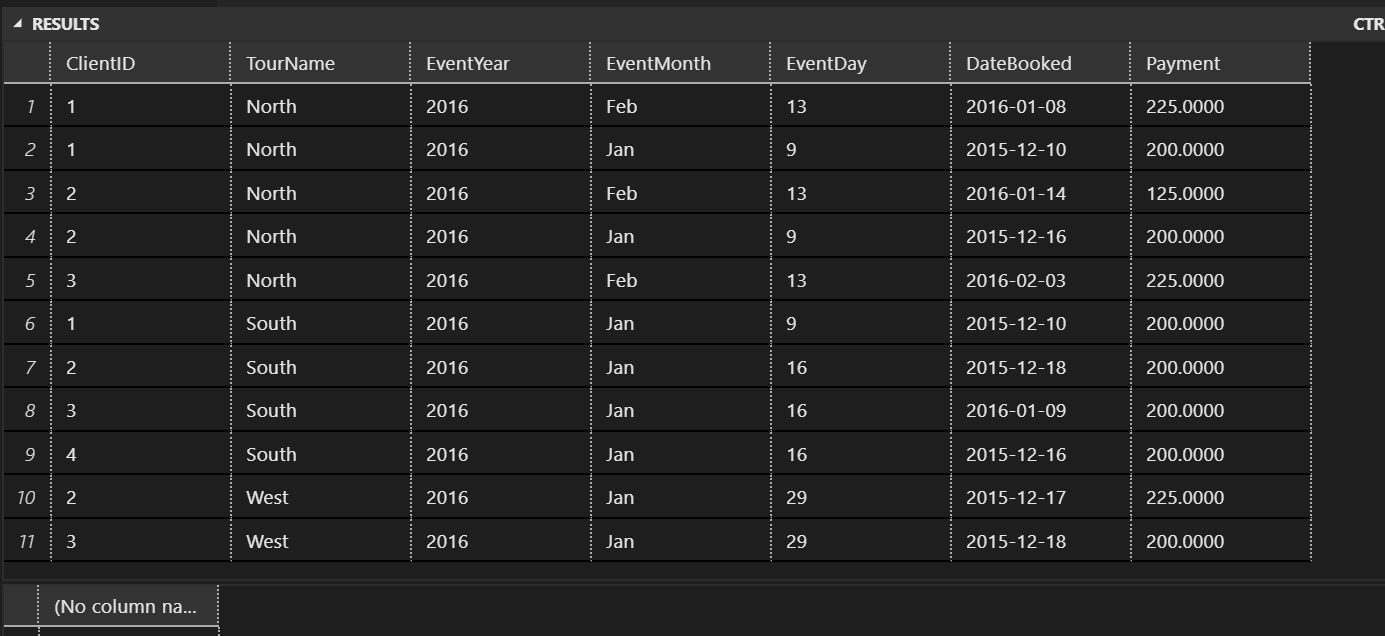


Task 5



Task 6

Test Queries

Return same 10 rows of data as per the original query task 4 - Query 1

Returns Count of rows as 10 - same number of rows in the task 4 - Query 1