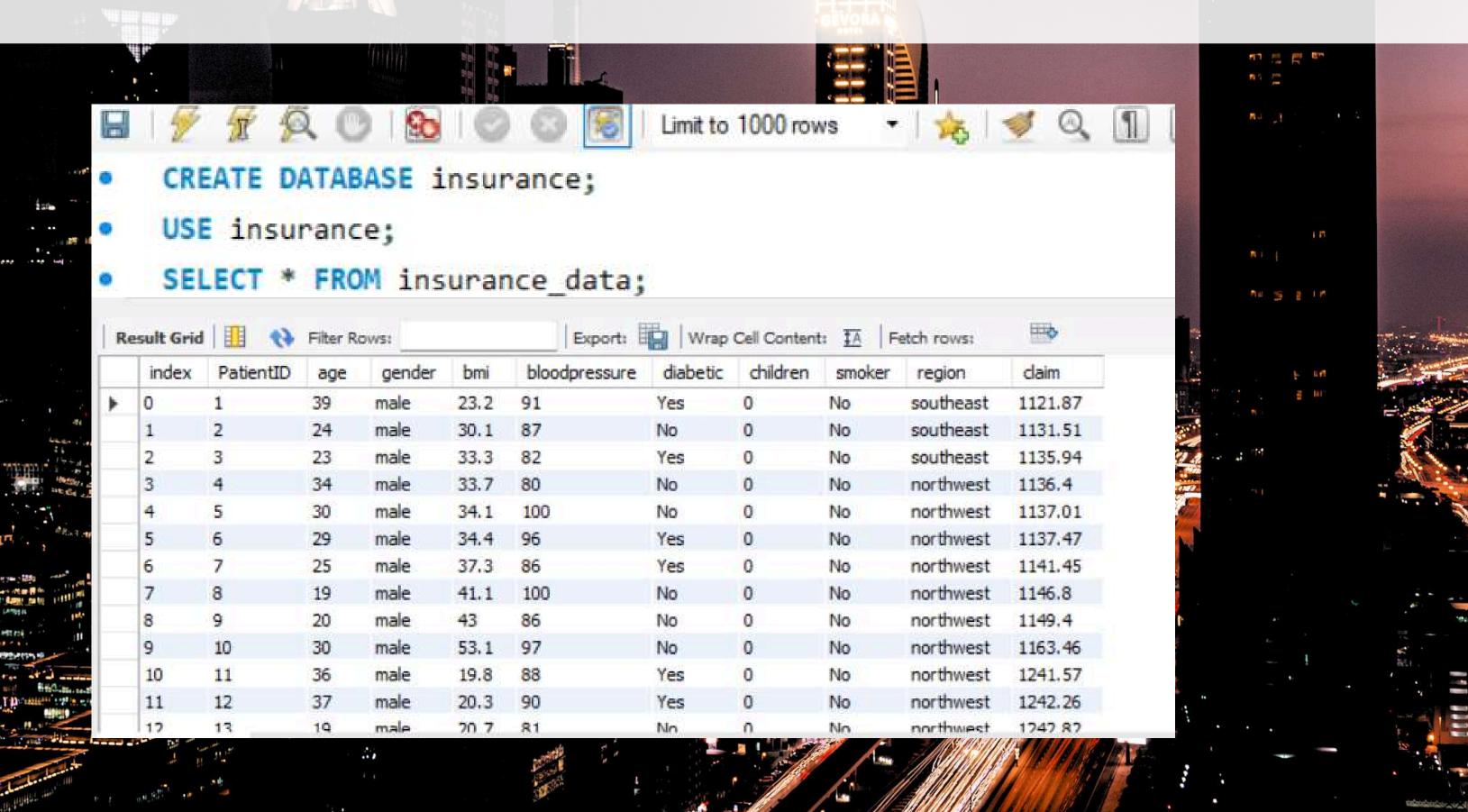
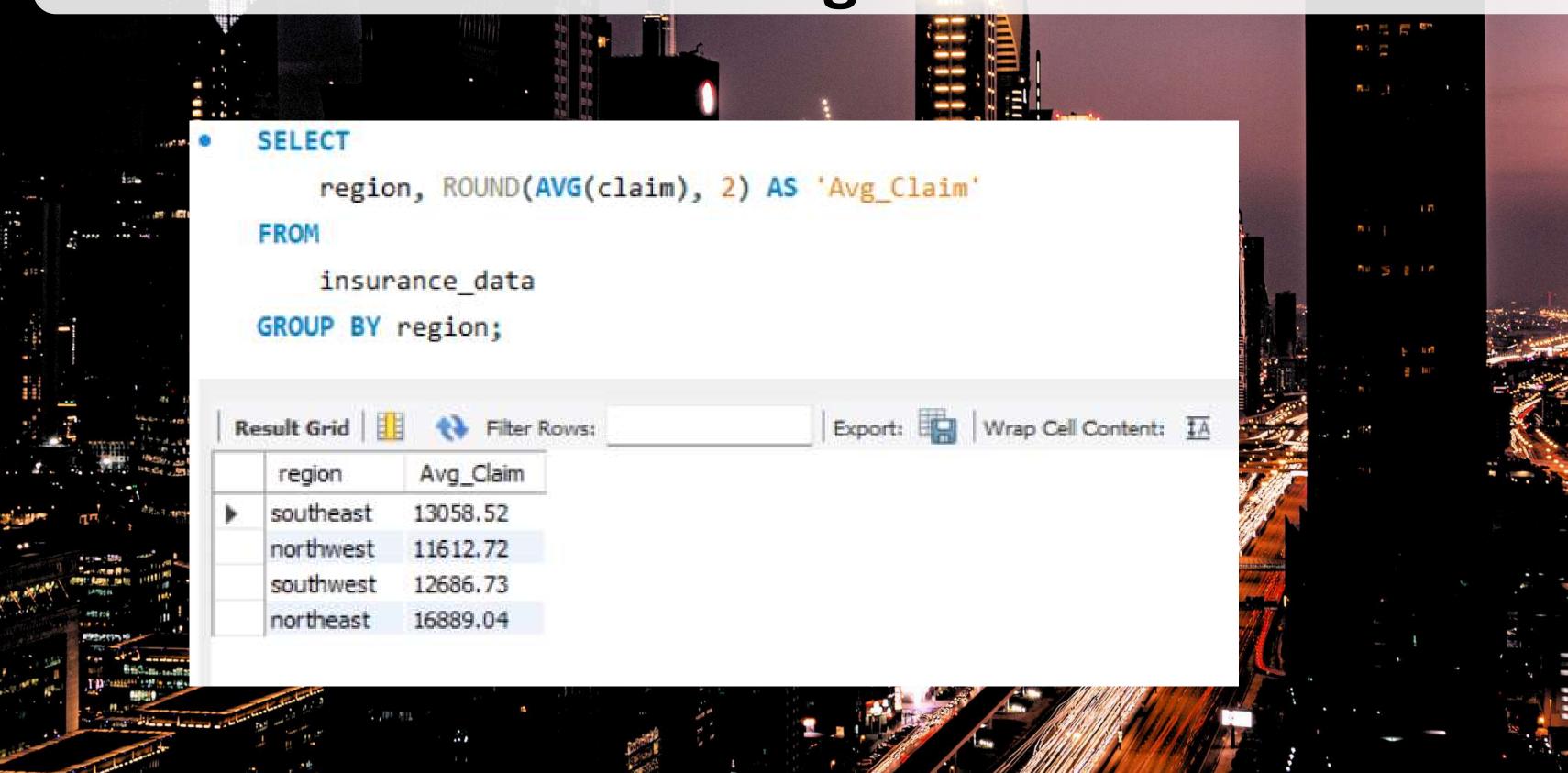


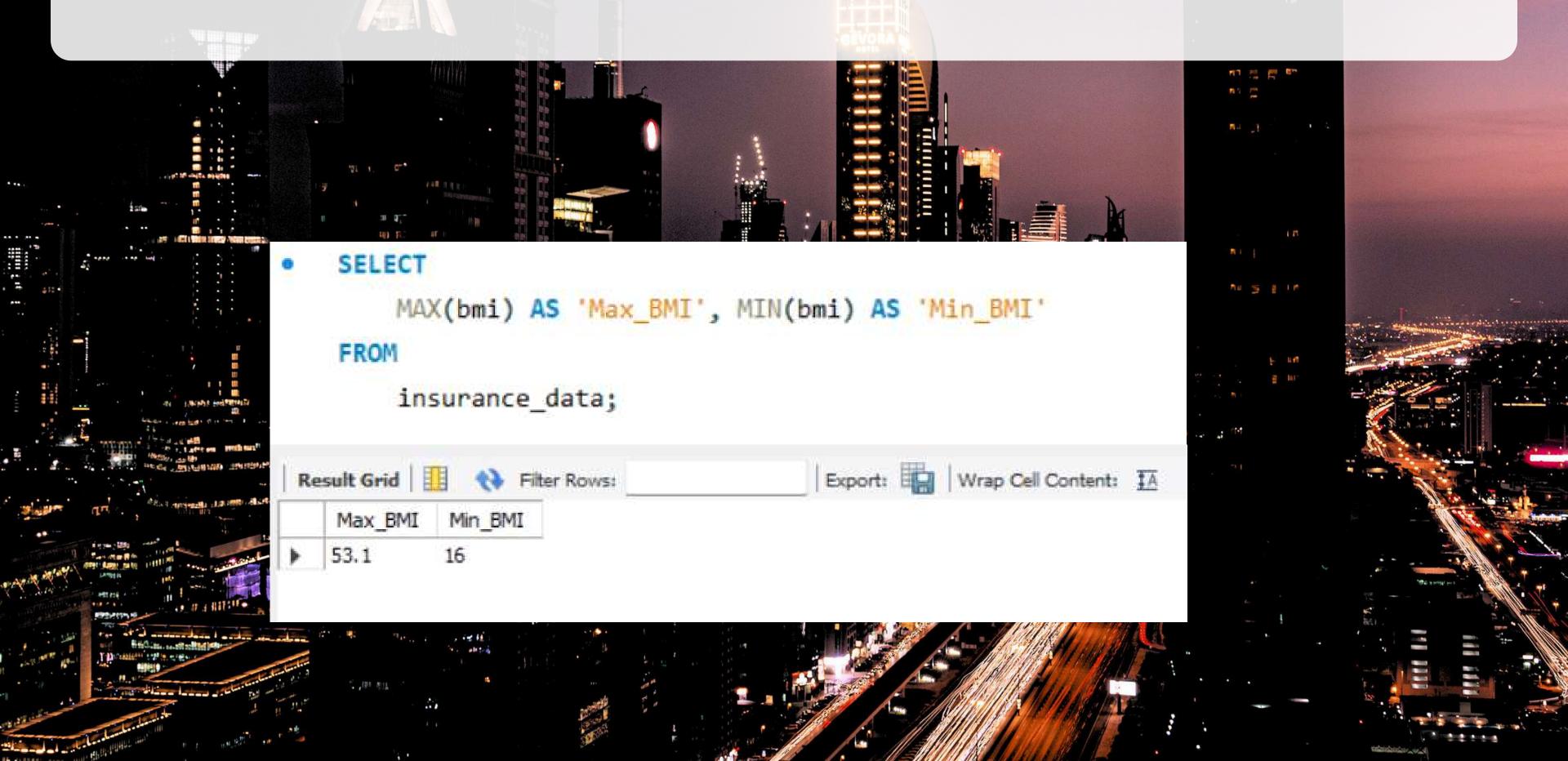
Creation of Database & Importing the table



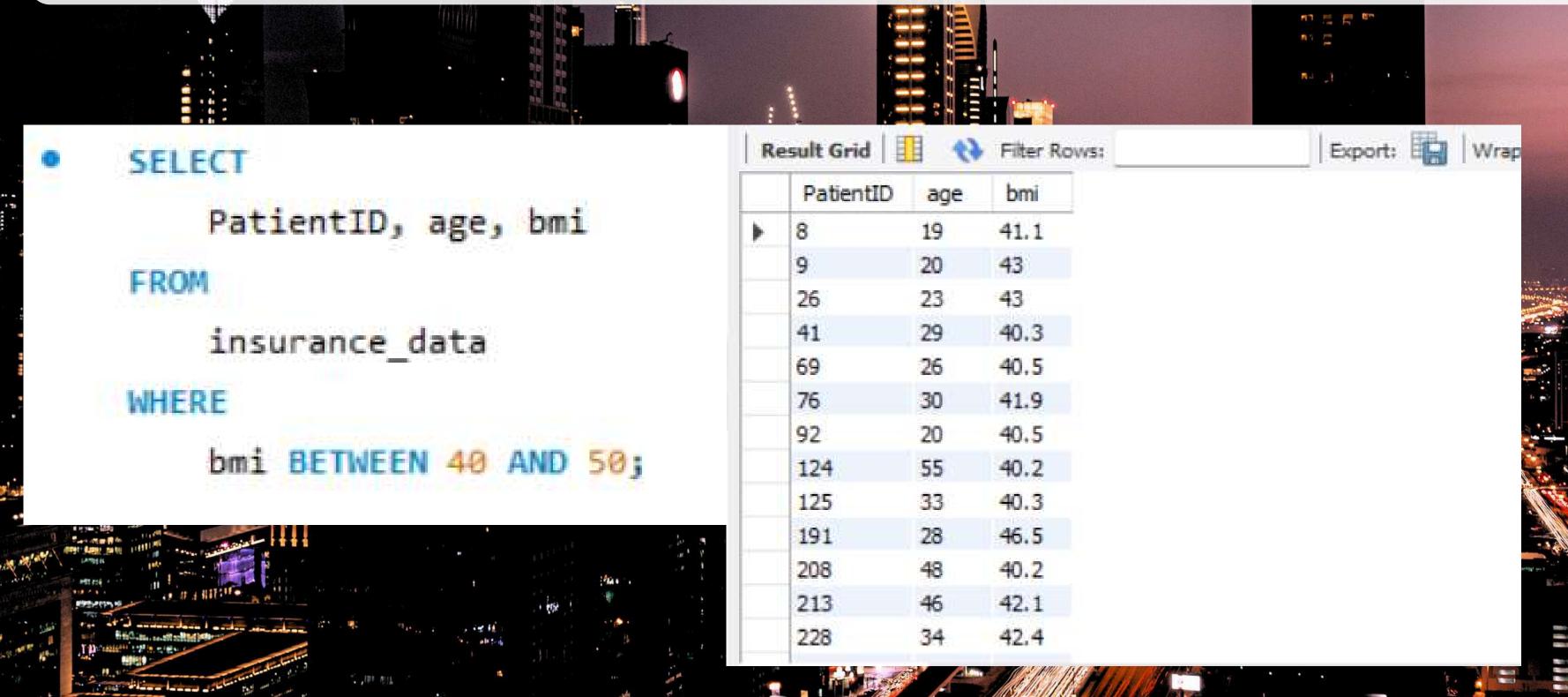
Display the average claim amount for patients in each region



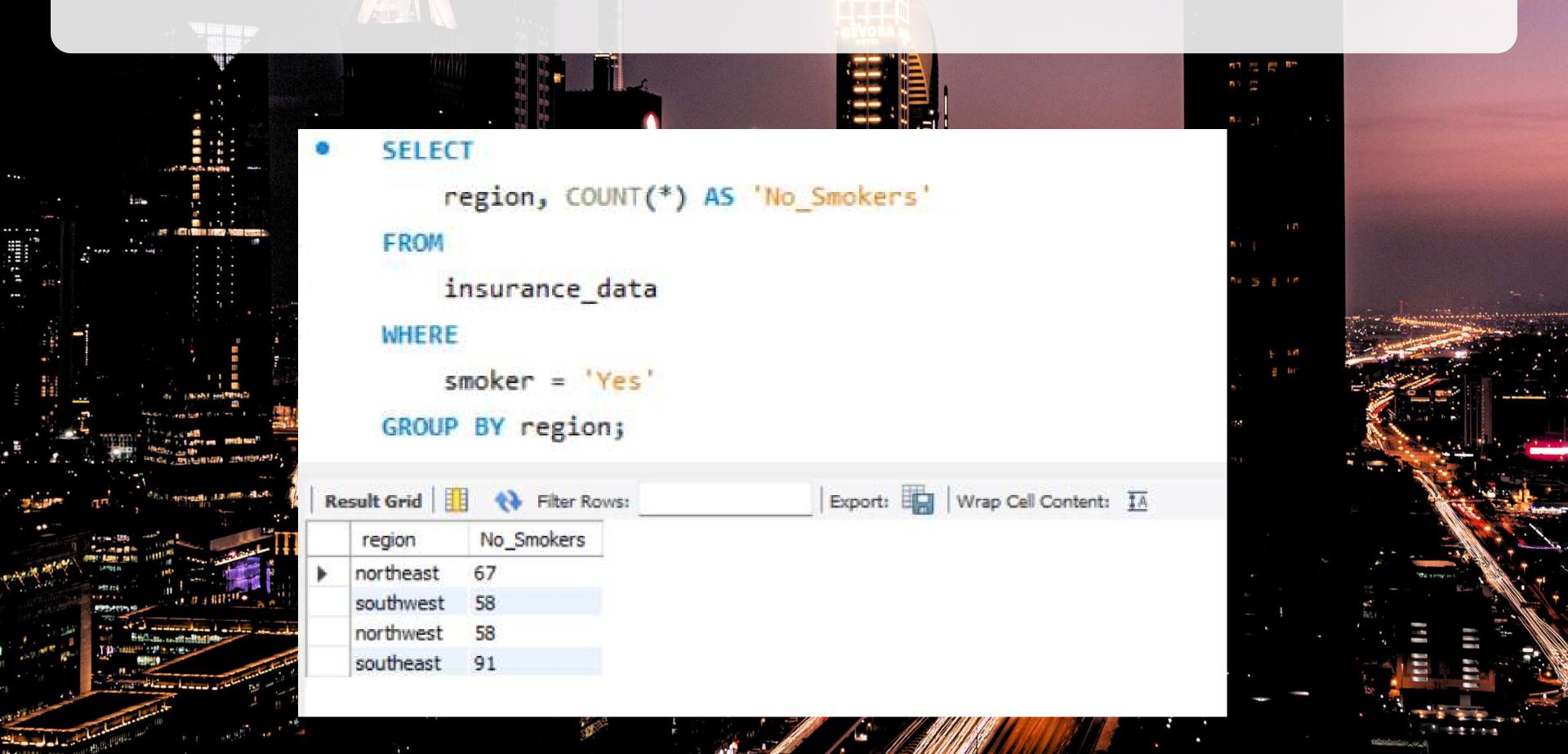
Select maximum and minimum BMI values in the table



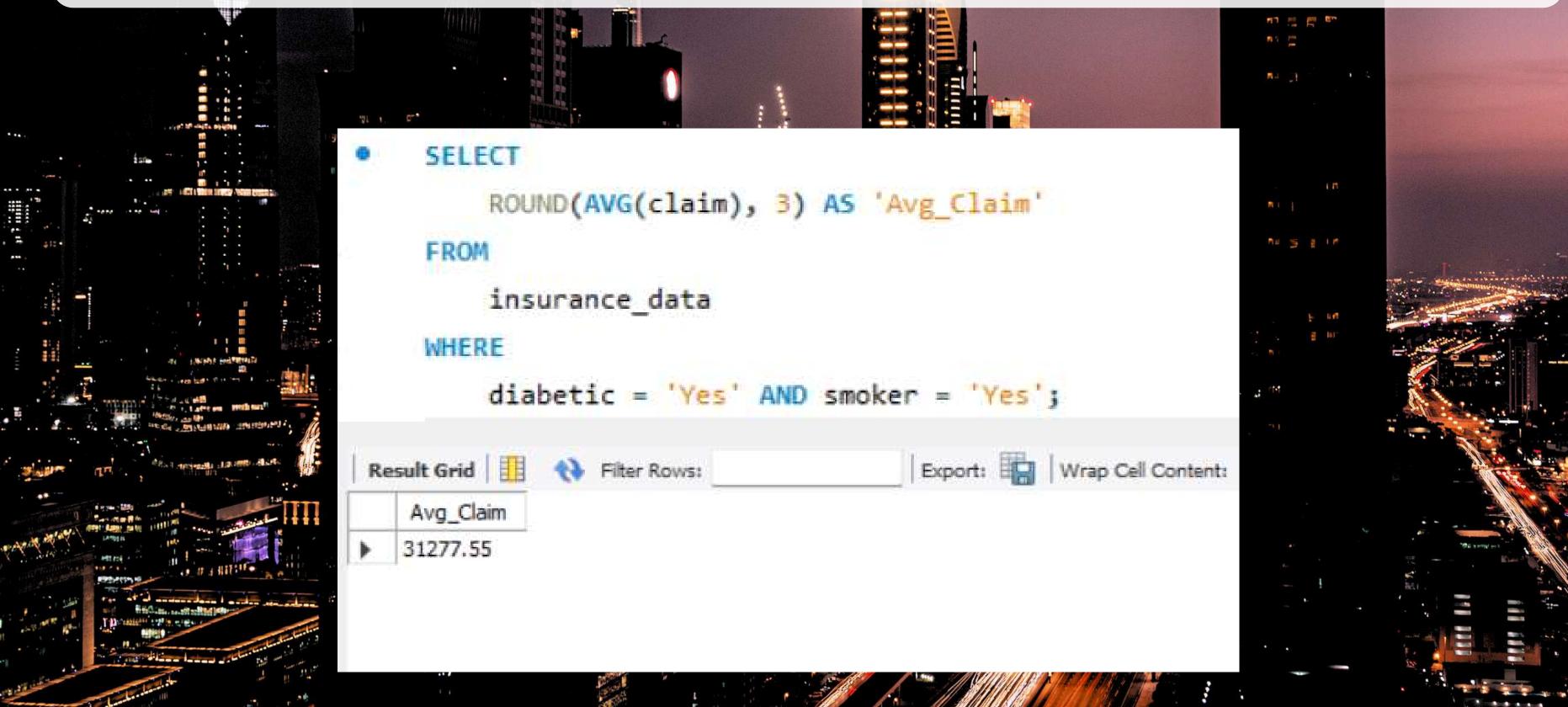
Select patient id, age and BMI for patients with BMI between 40 and 50



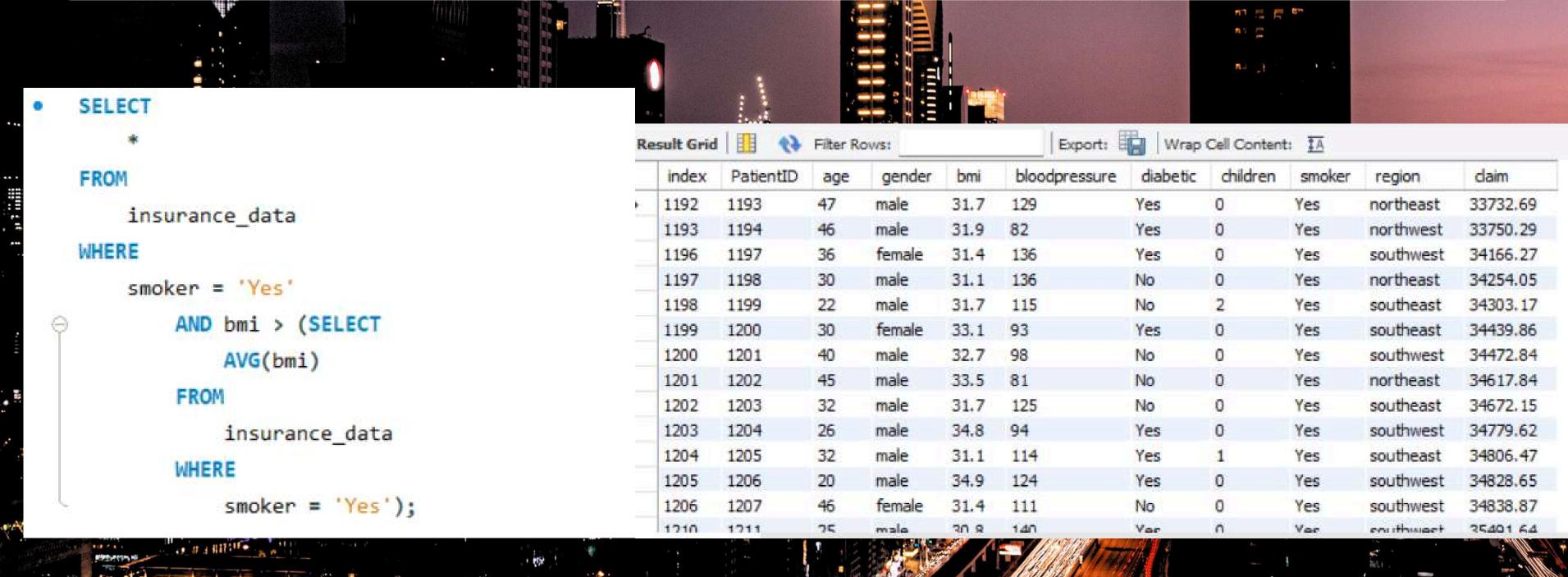
Select the number of smokers in each region



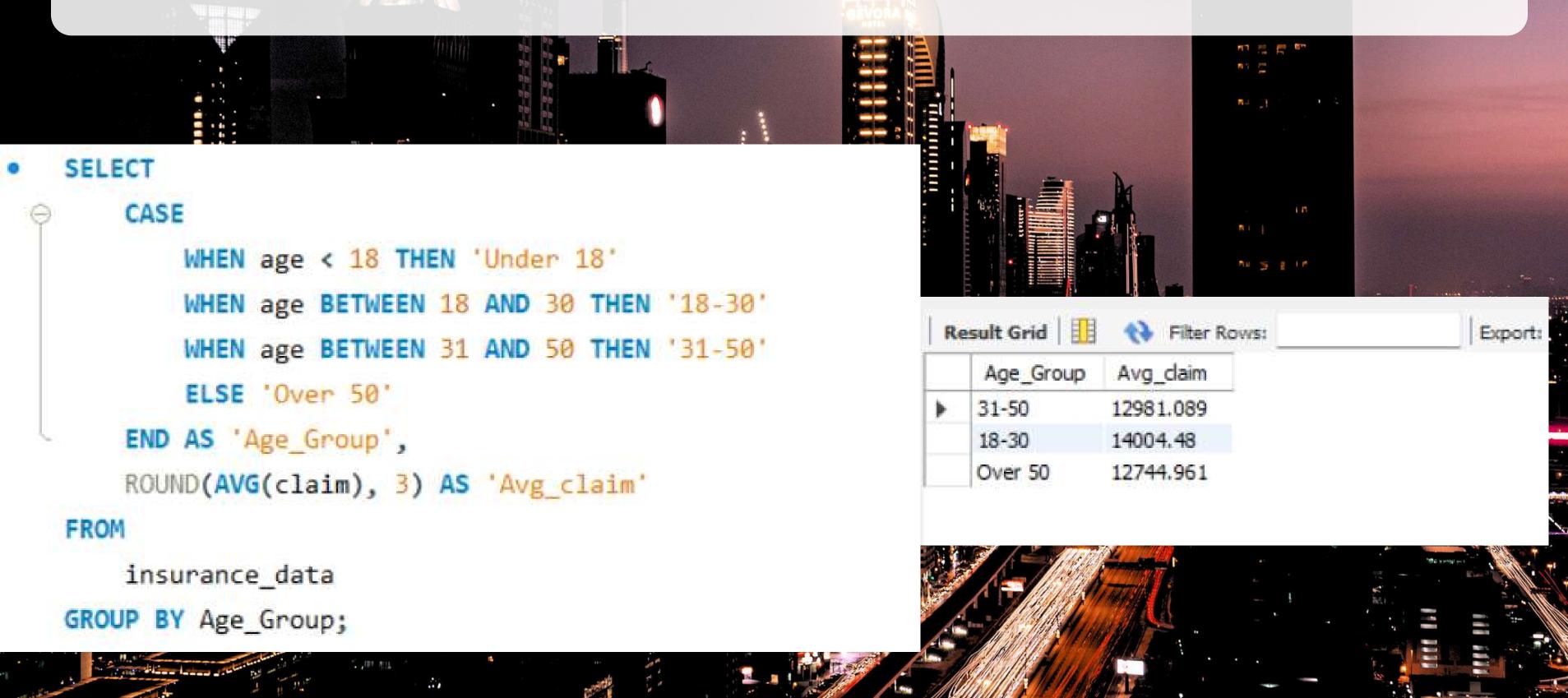
What is the average claim amount for patients who are both diabetics and smokers



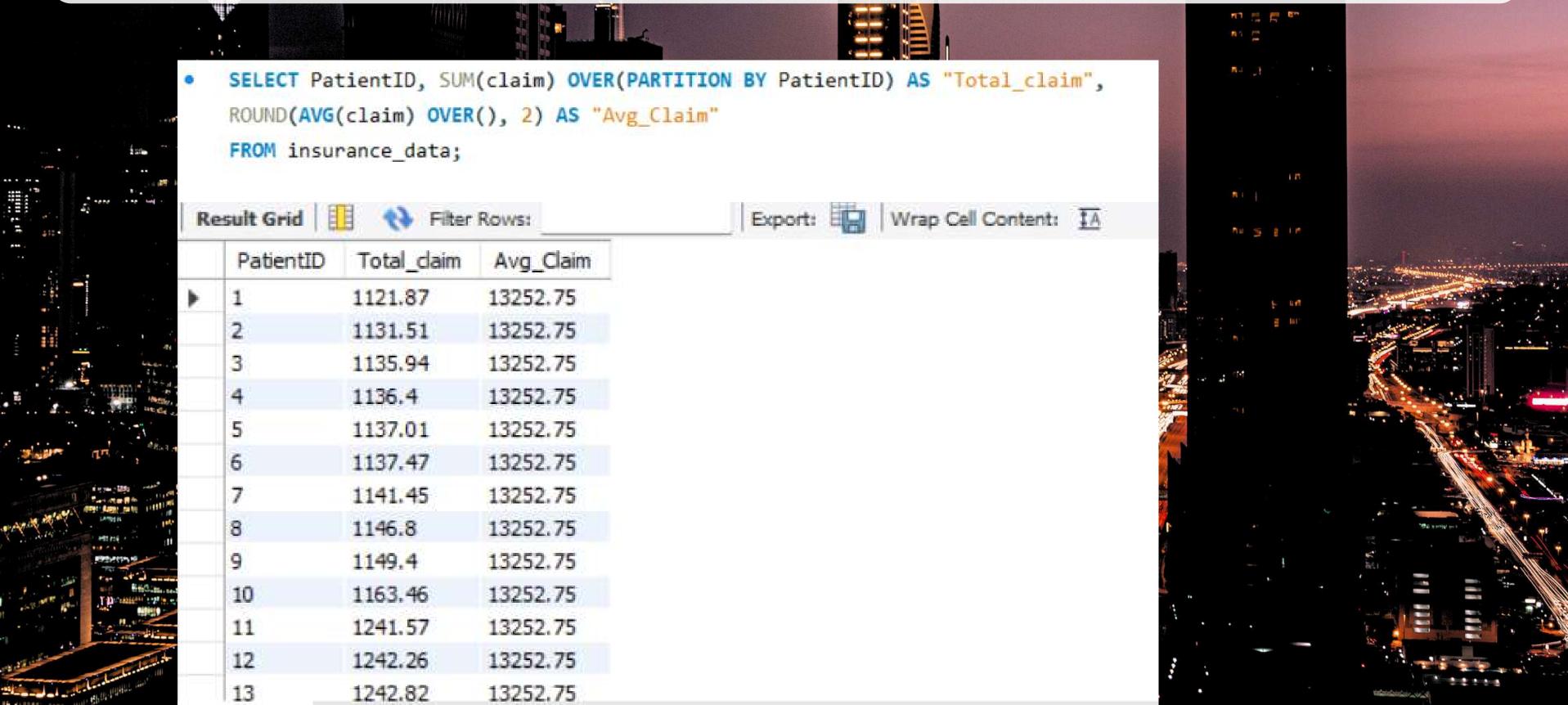
Retrieve all patients who have BMI greater than the average BMI of patients who are smokers



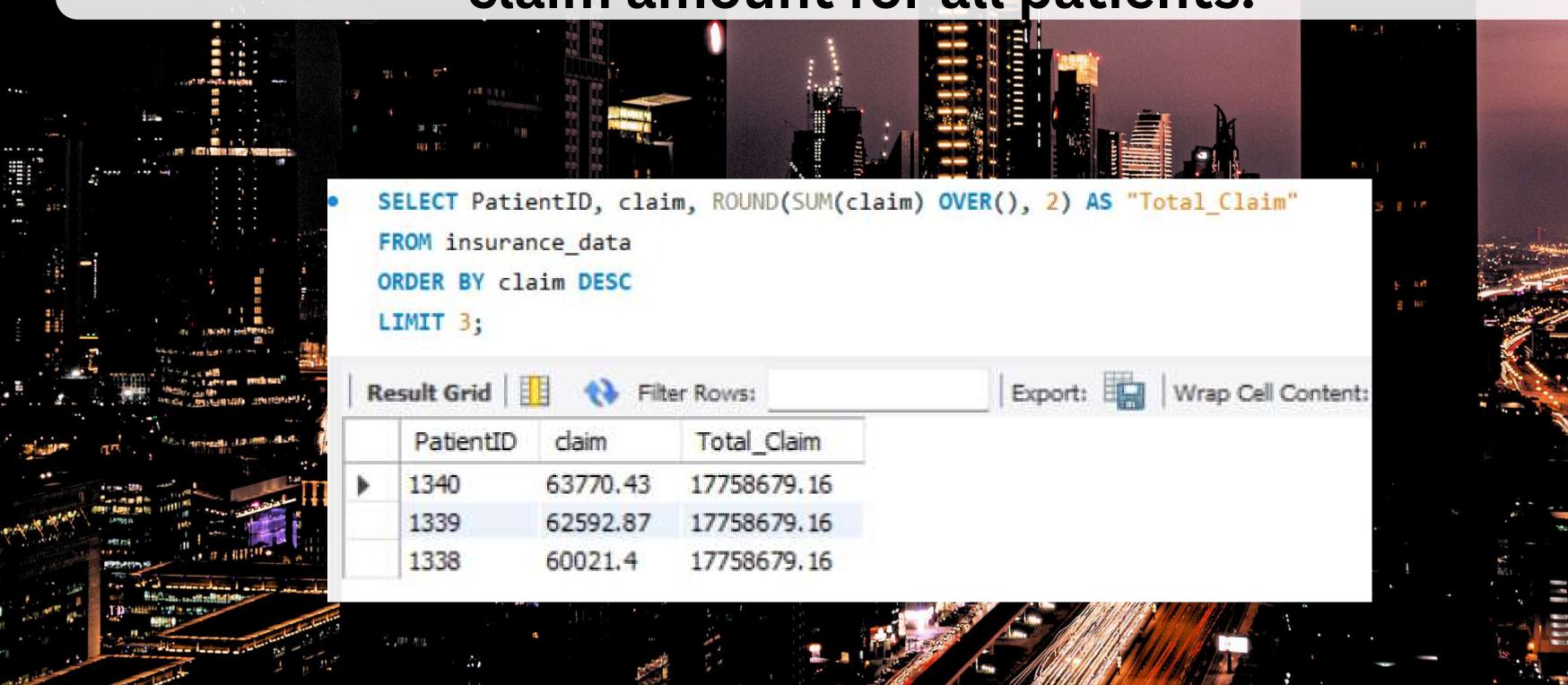
Select the average claim amount for patients in each group



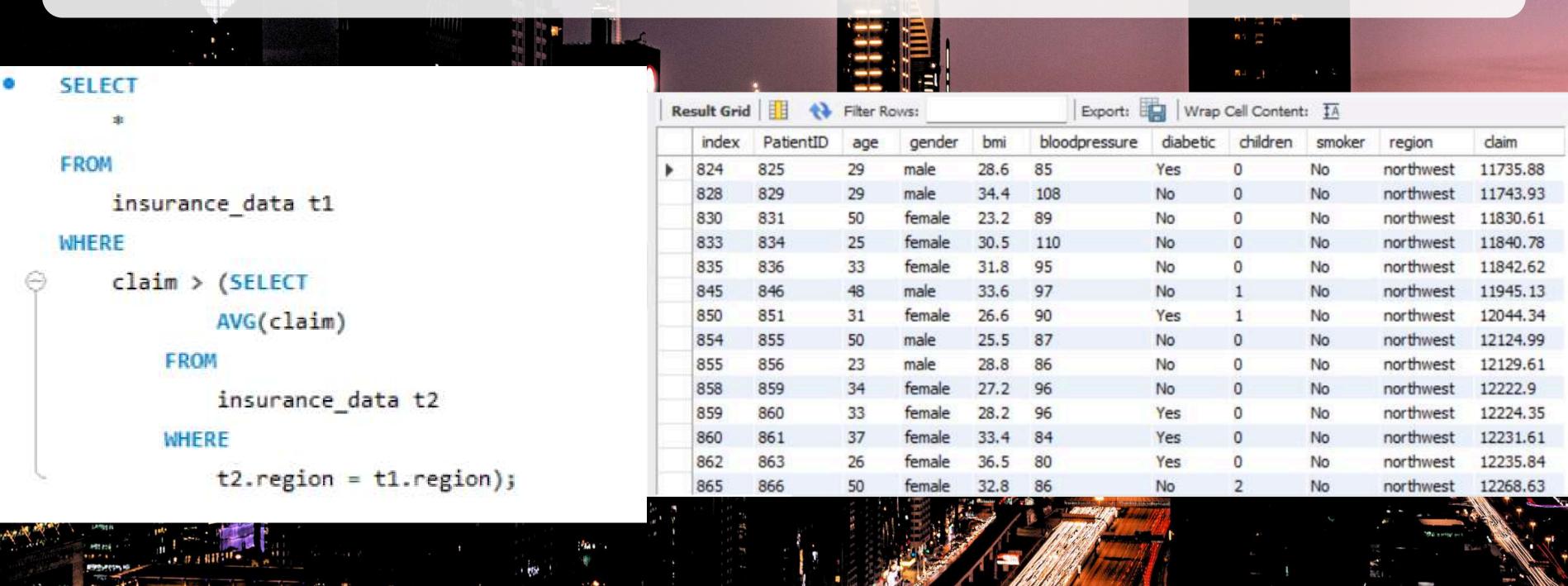
Retrieve the total claim amount for each patient, along with the average claim amount across all patients



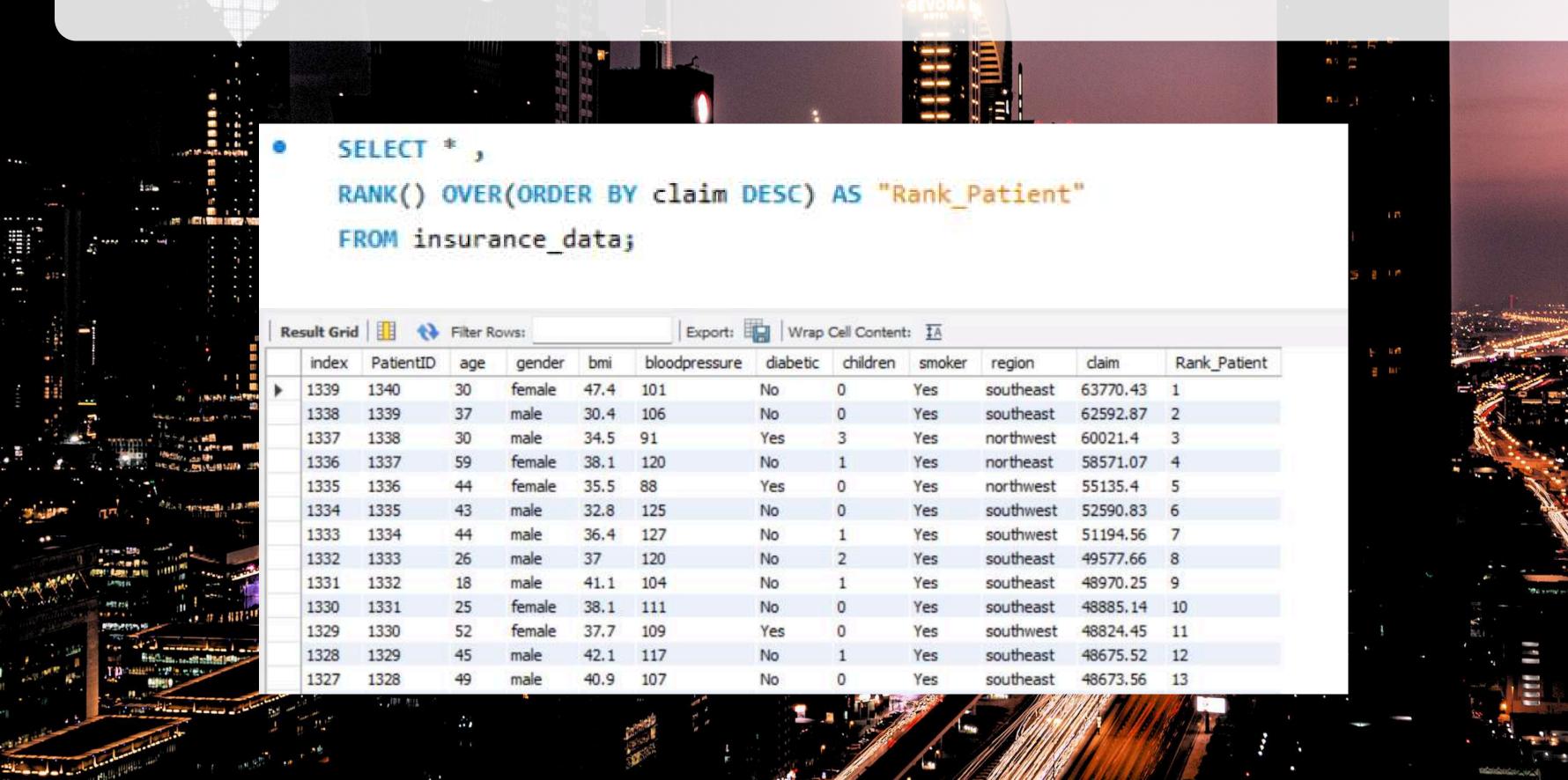
Retrieve the top 3 patients with the highest claim amount, along with their respective claim amounts and the total claim amount for all patients.



Select the details of patients who have a claim amount greater than the average claim amount for their region



Retrieve the rank of each patient based on their claim amount



Select the details of patients along with their claim amount, and their rank based on claim amount within their region.

