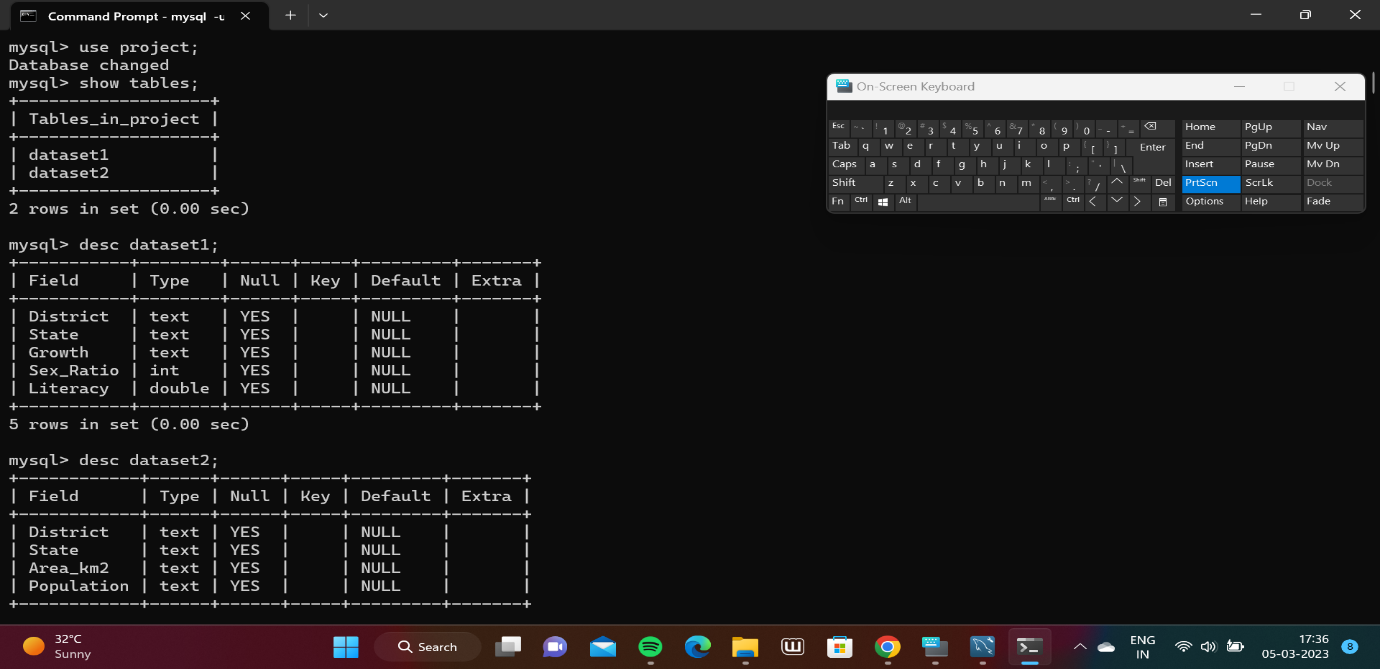
Indian census:

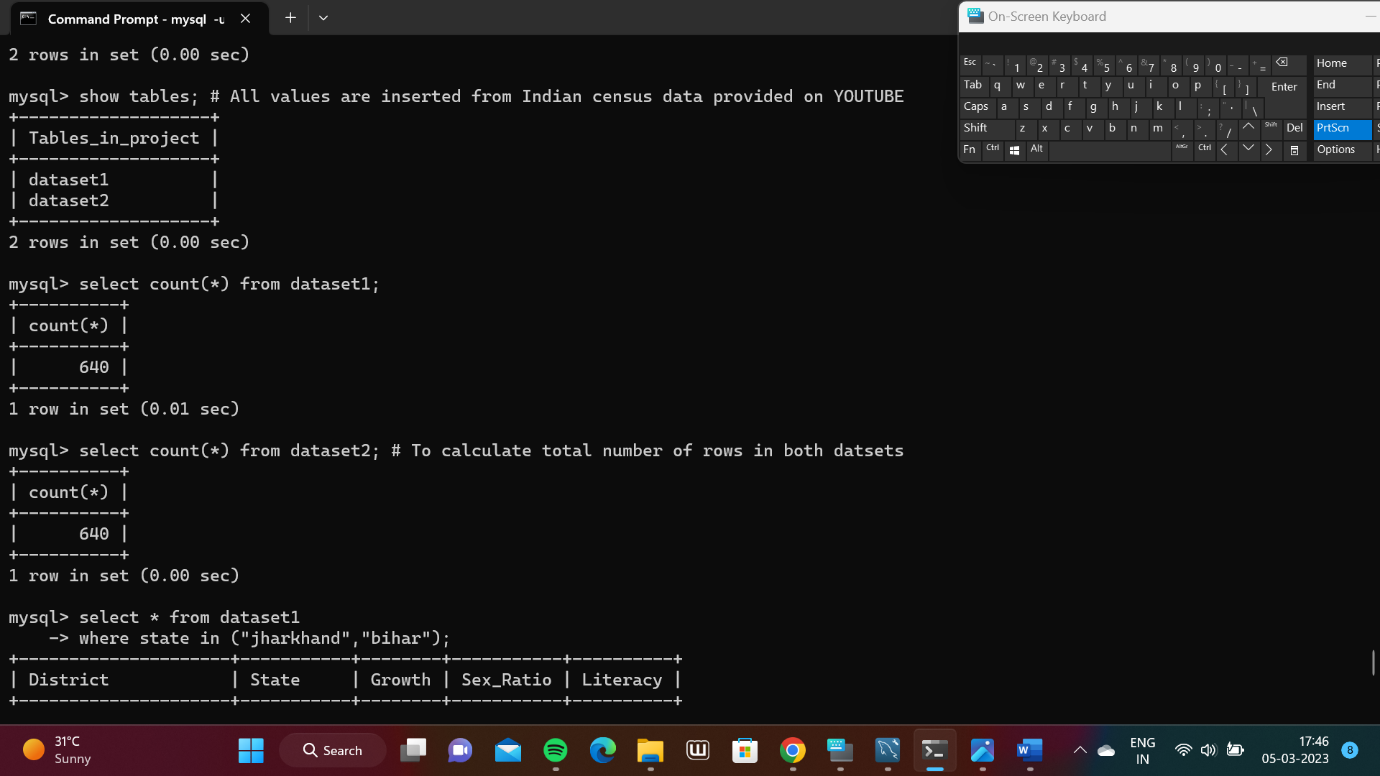
Here,we have used two datasets and found out many insights about Avg growth rate,Gender ratio,Avg literacy rate and much more.All the discoveries are mentioned below .

TECH STACK USED-MY SQL

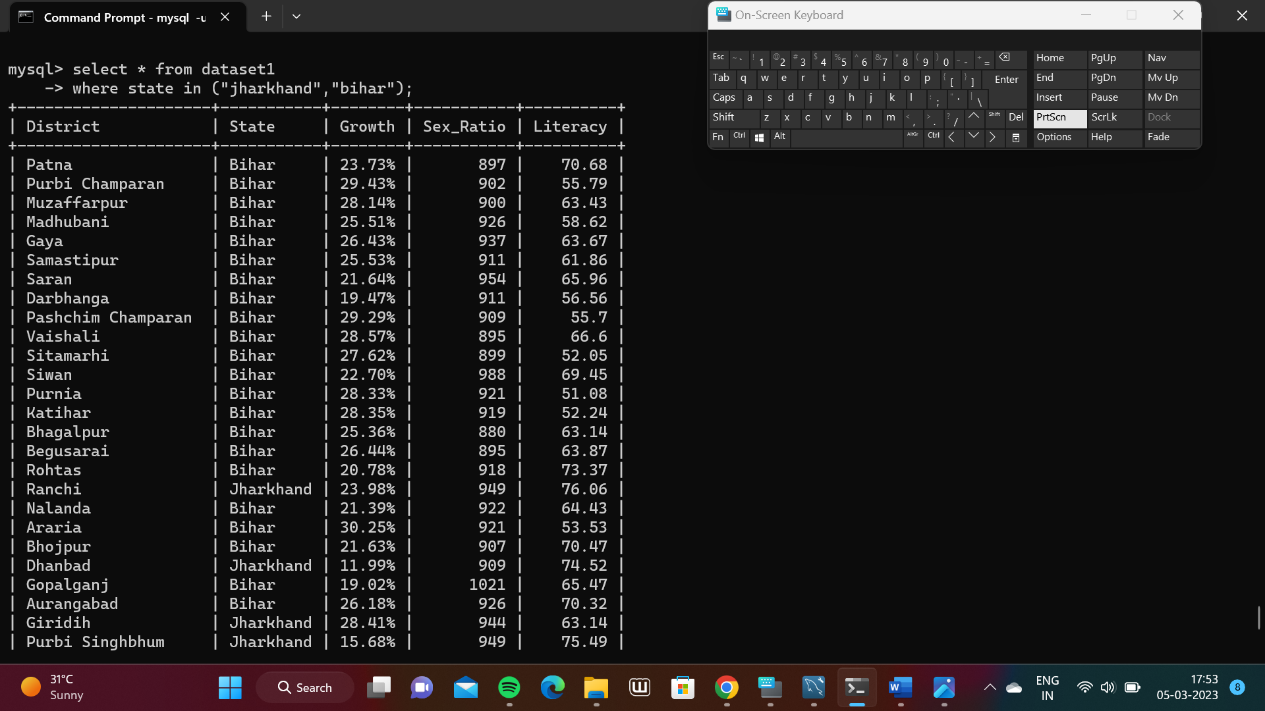
Project overview with database “Project” and tables as “Dataset1” and “Dataset2”:

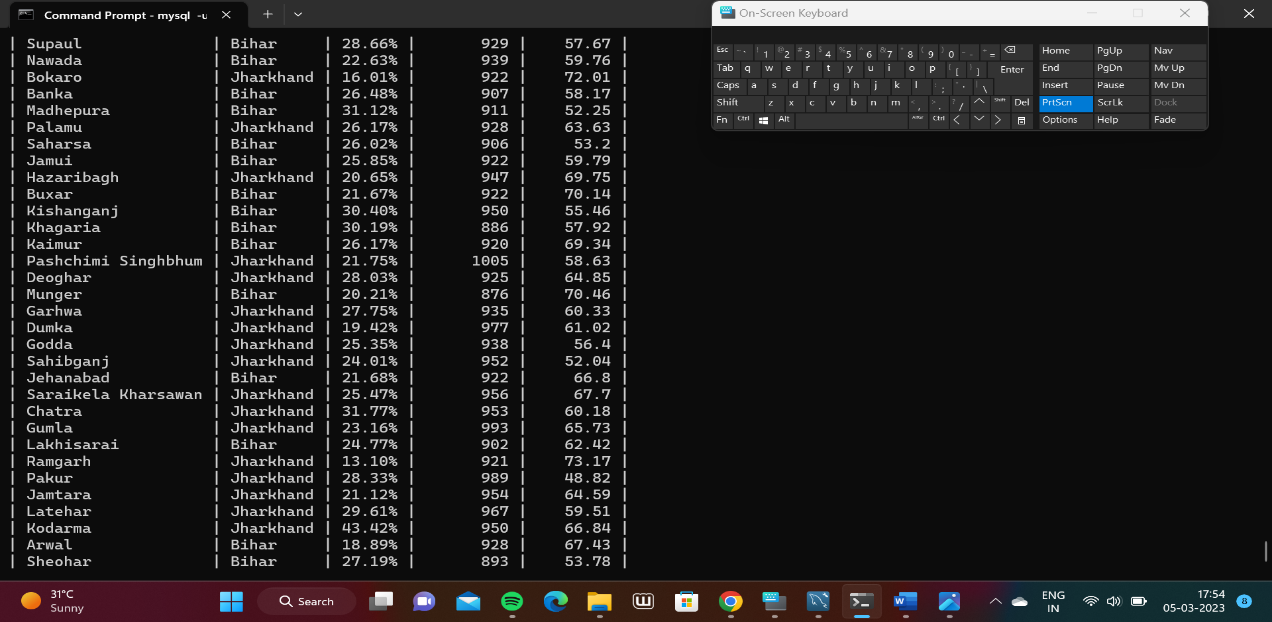


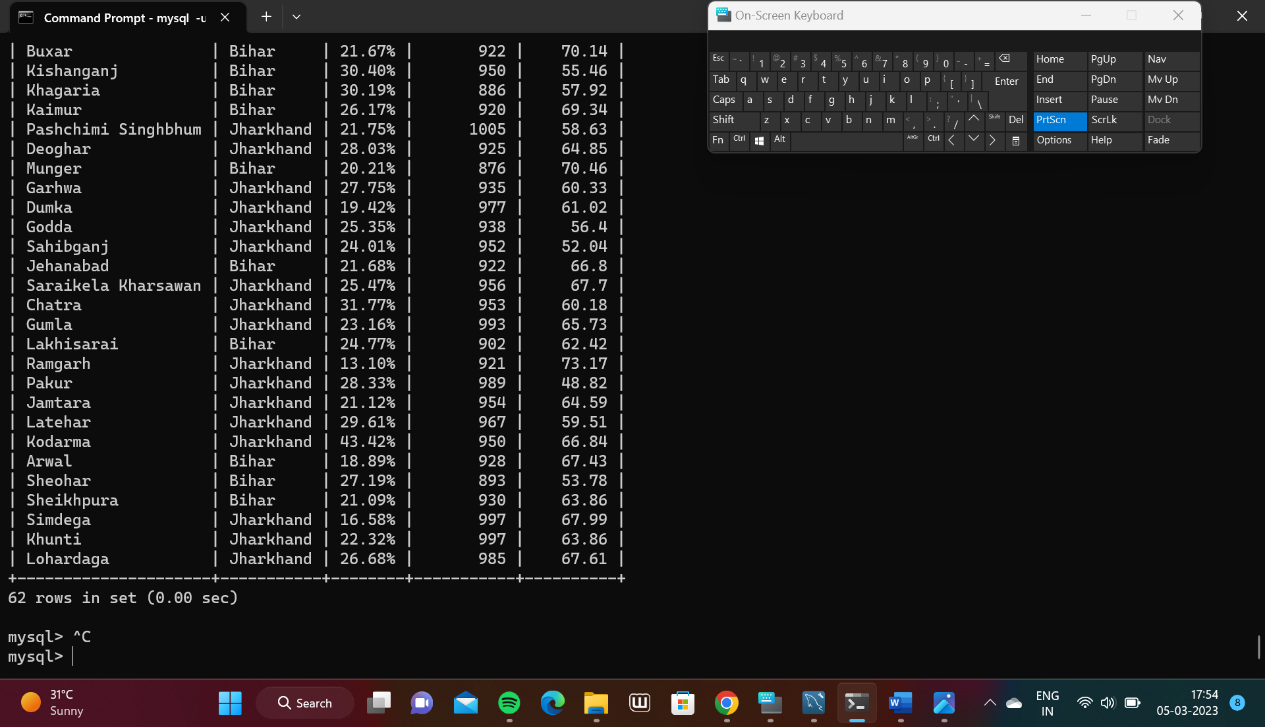
To calculate total number of rows:



To get info of only two states:(Jharkhand and Bihar)







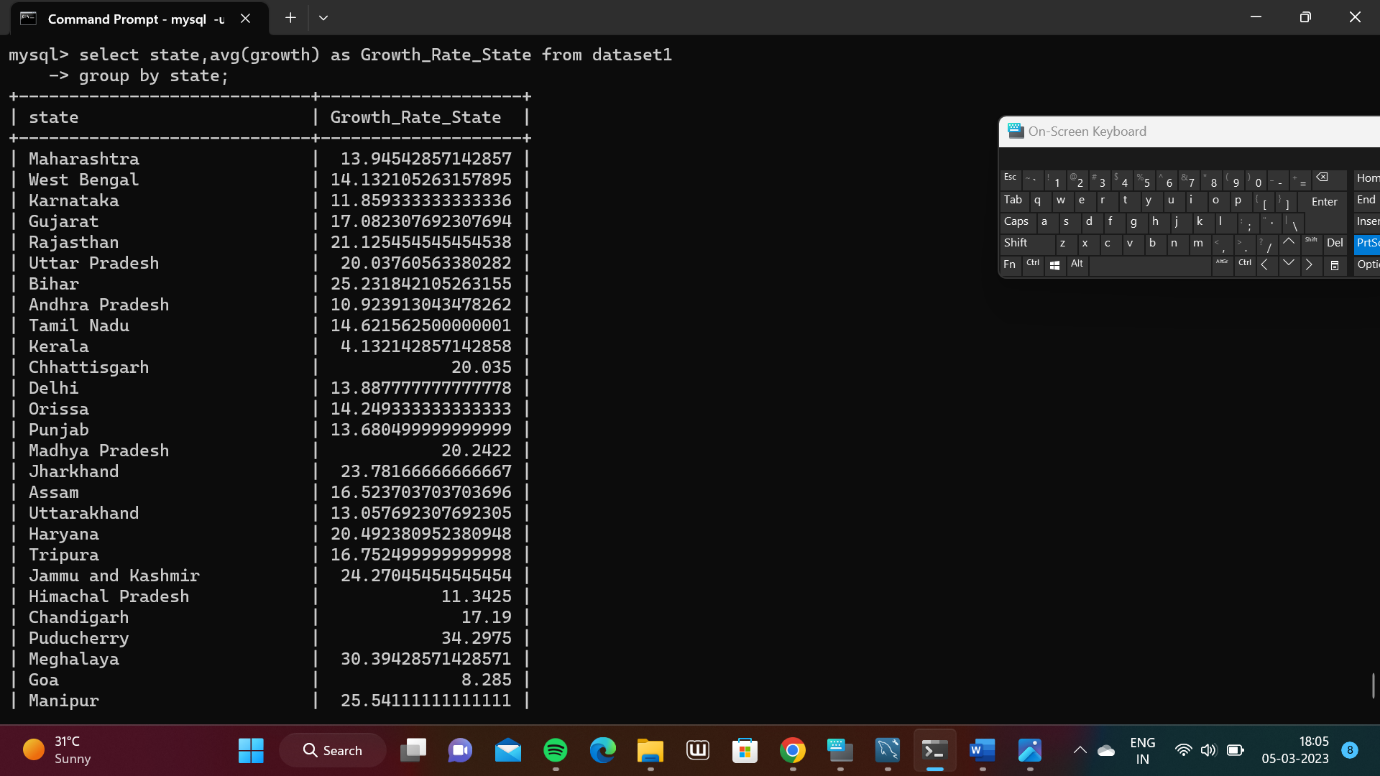
Sum of population:



Average growth rate(India):

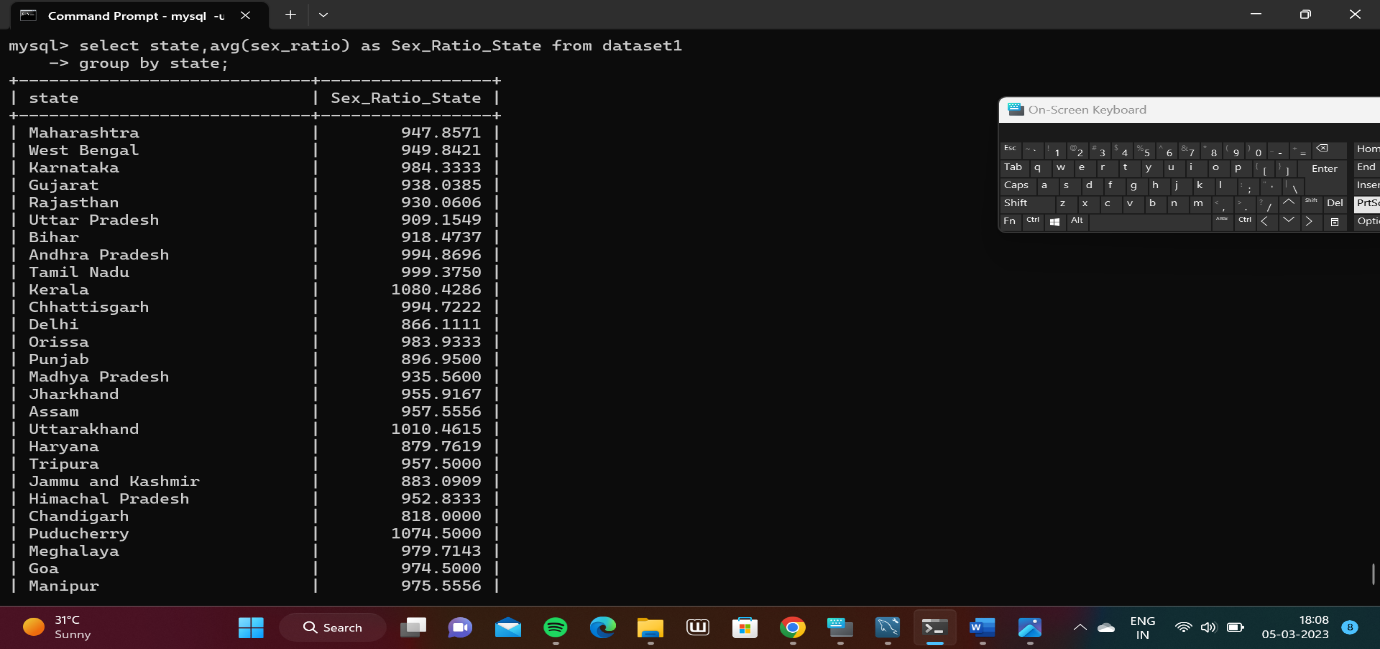


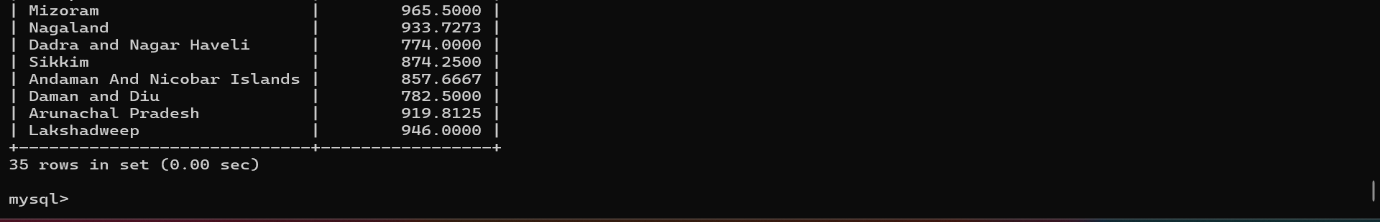
Average growth rate per state:



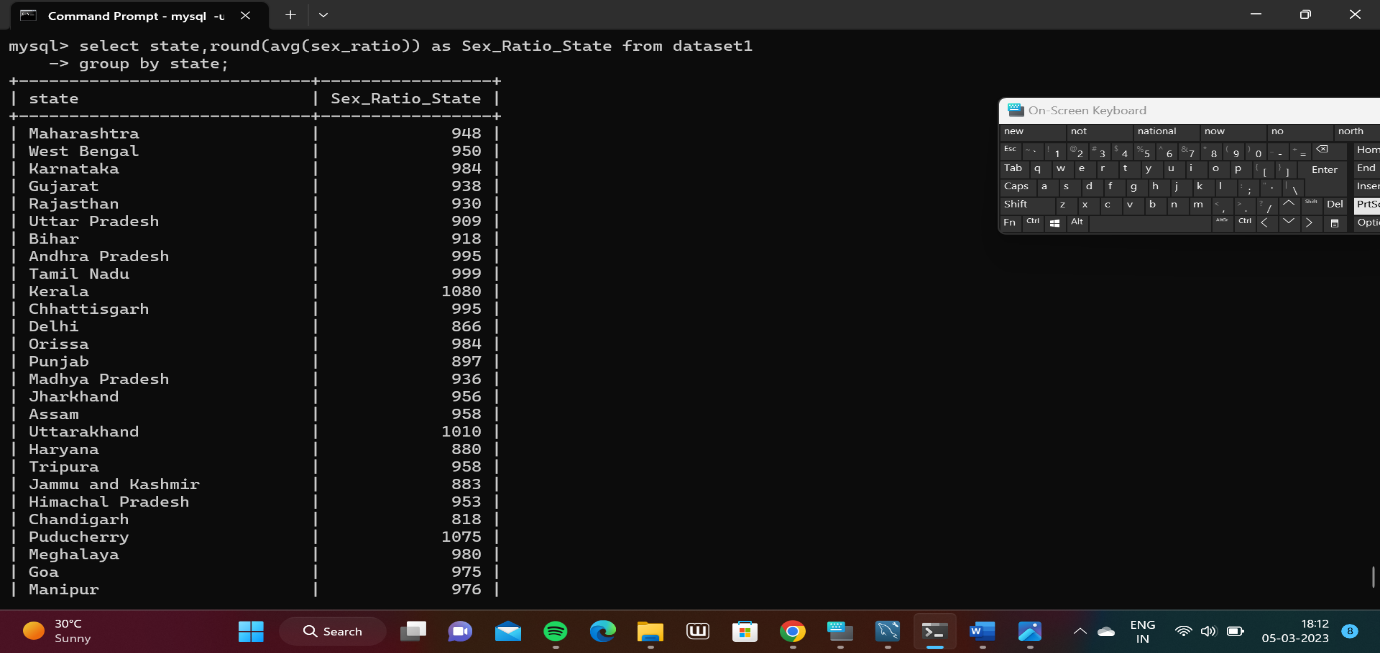


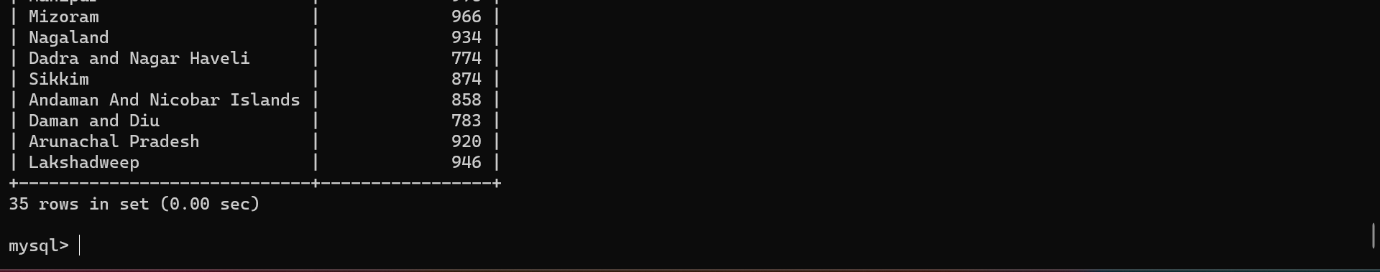
Average Sex Ratio per state:



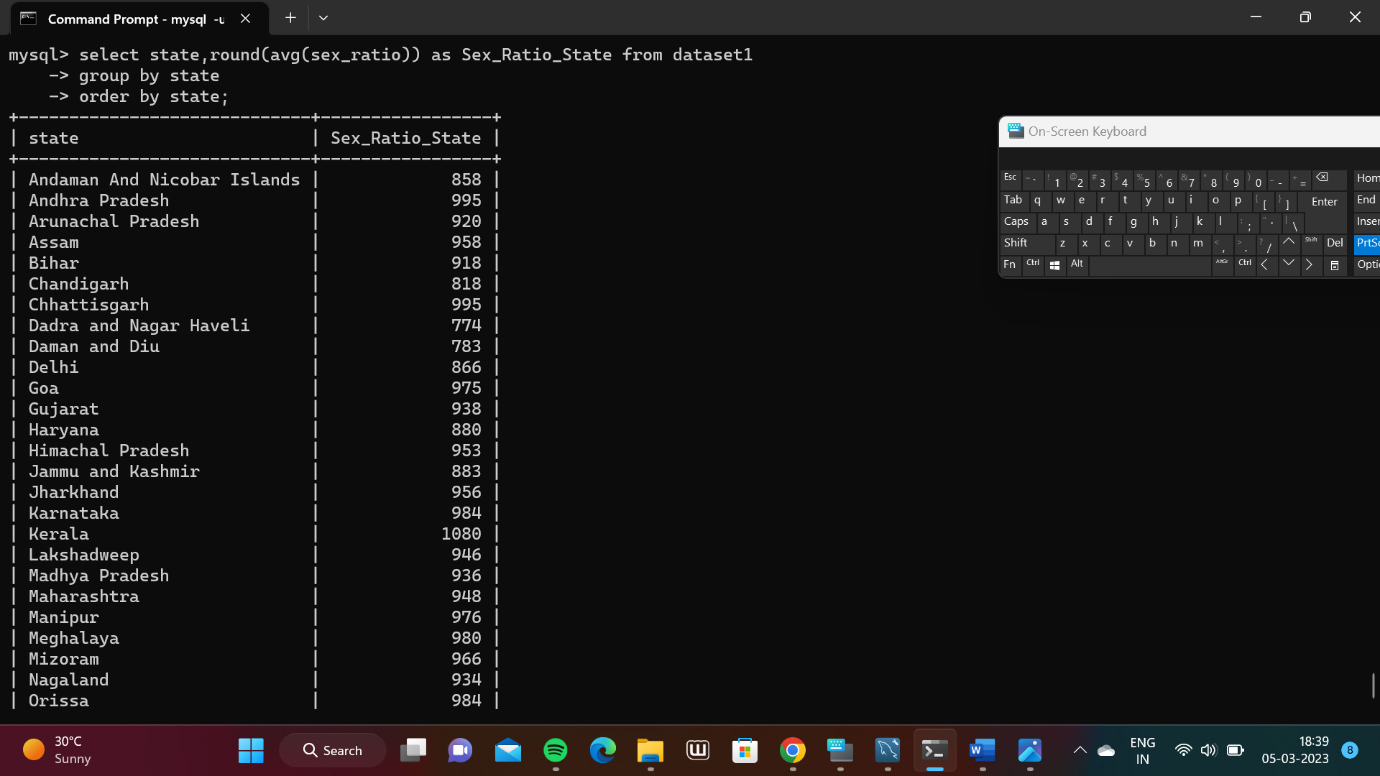


Rounding off Average sex Ratio per state :



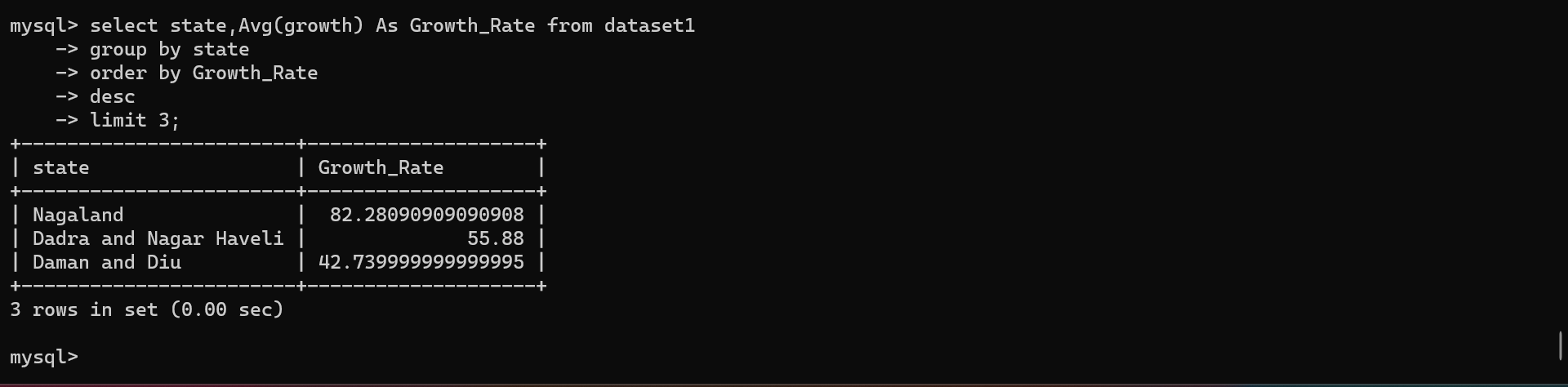


Arrange Average sex Ratio/State in alphabetical order of states:

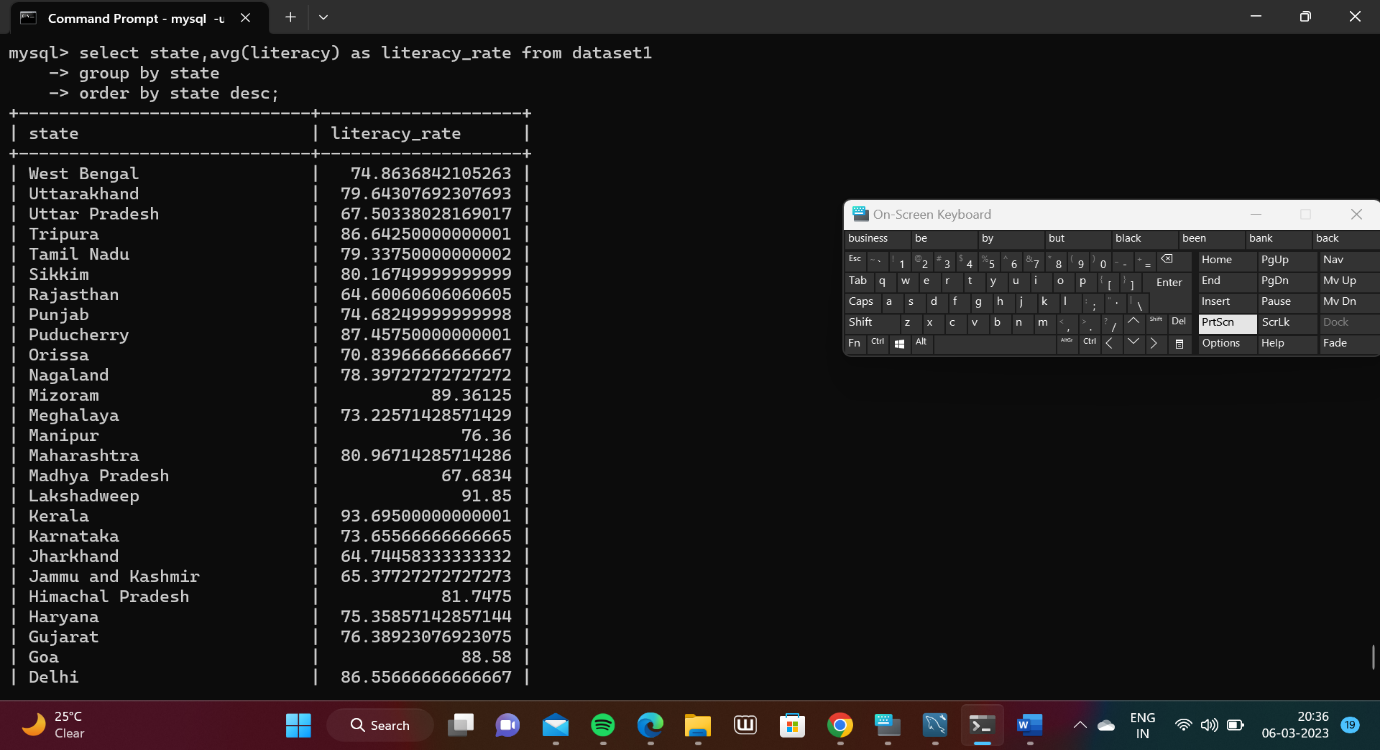




Top 3 state displaying higher Growth Rate:



Average literacy rate per state:





Select states where Average Literacy rate is greater than 90%:

