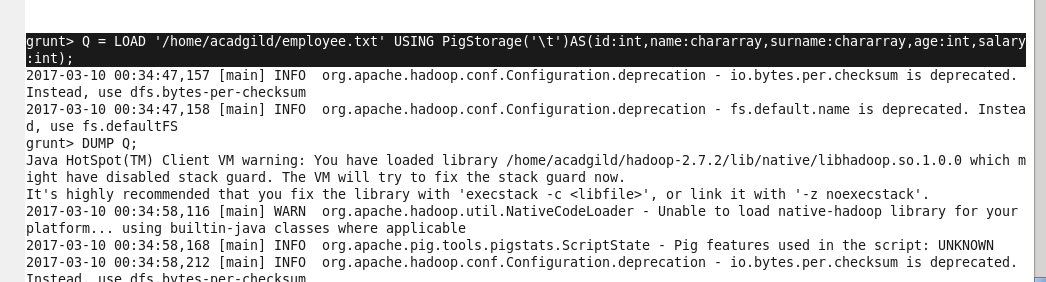
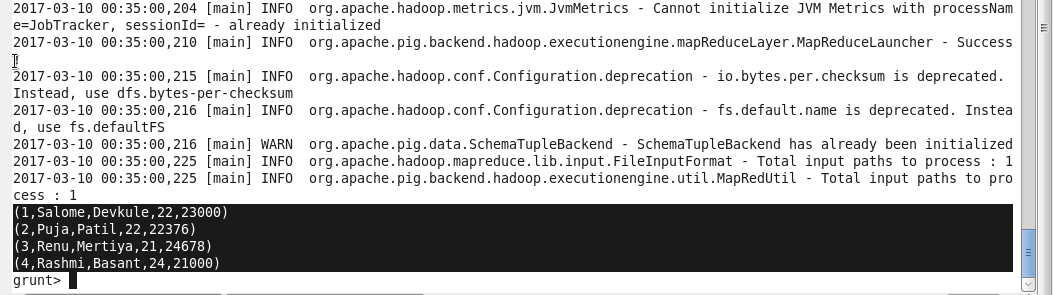
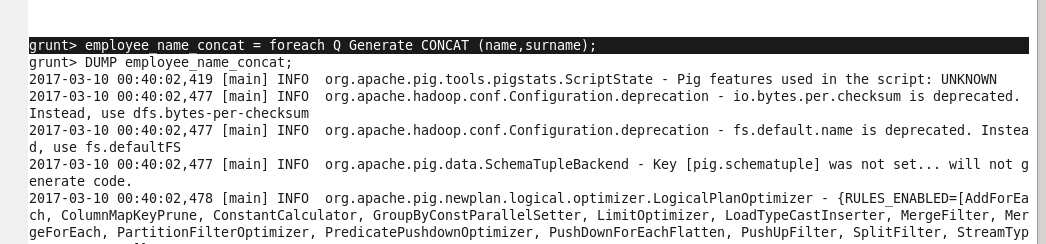
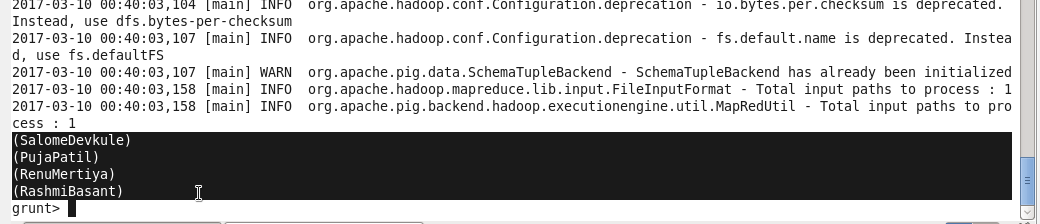
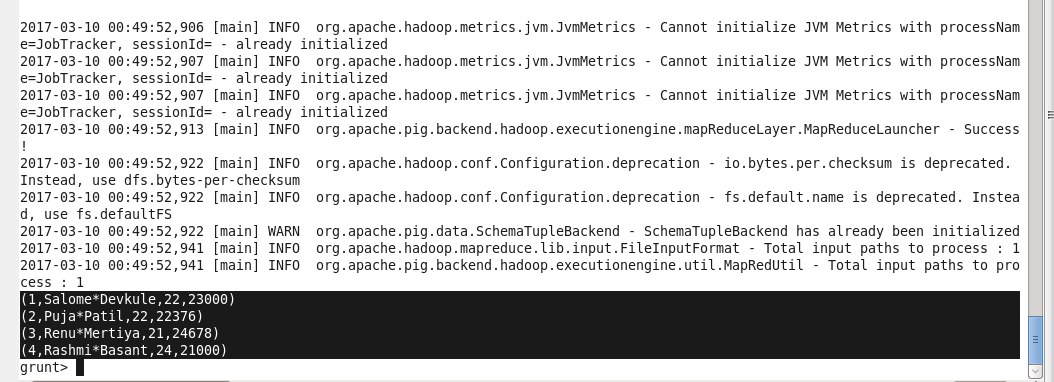
Create a sample dataset and implement the below Pig commands on the same dataset.

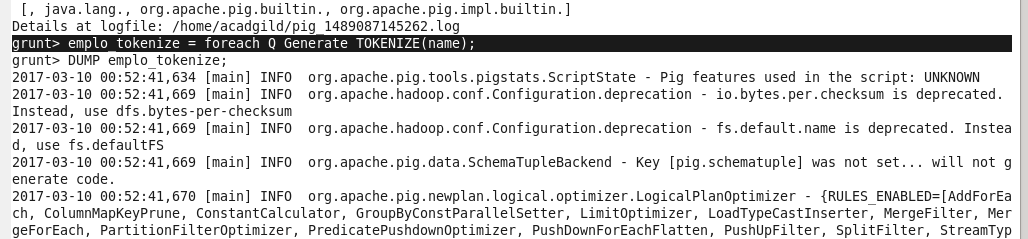


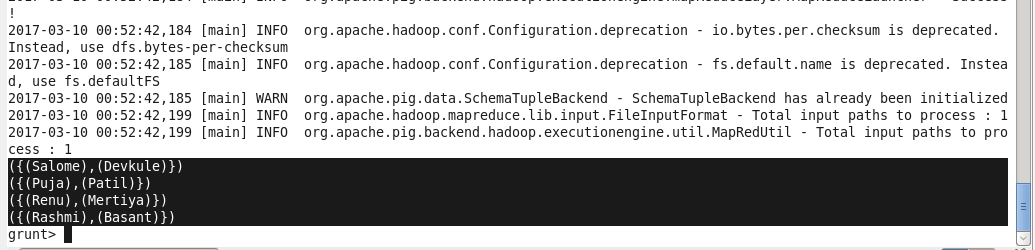
1) Concat 

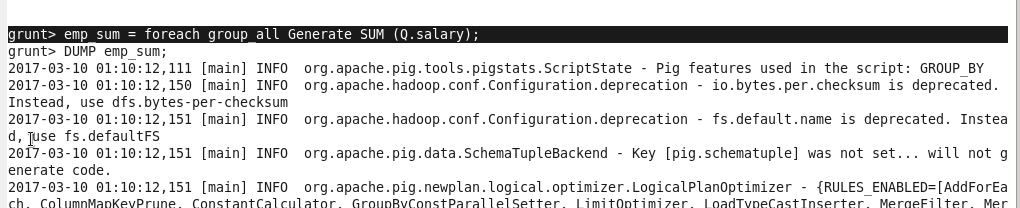
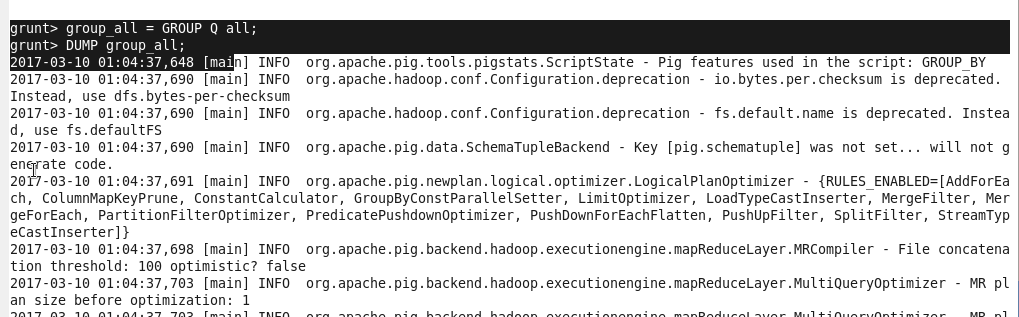


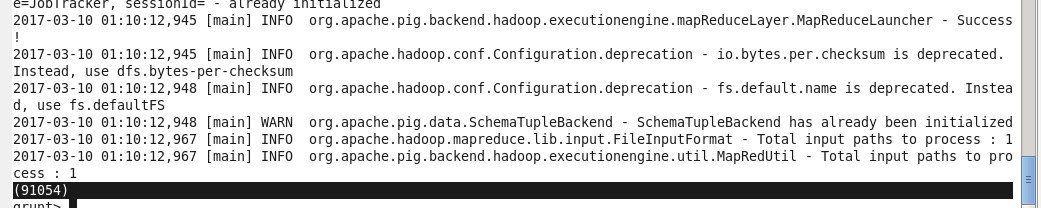
2) Tokenize

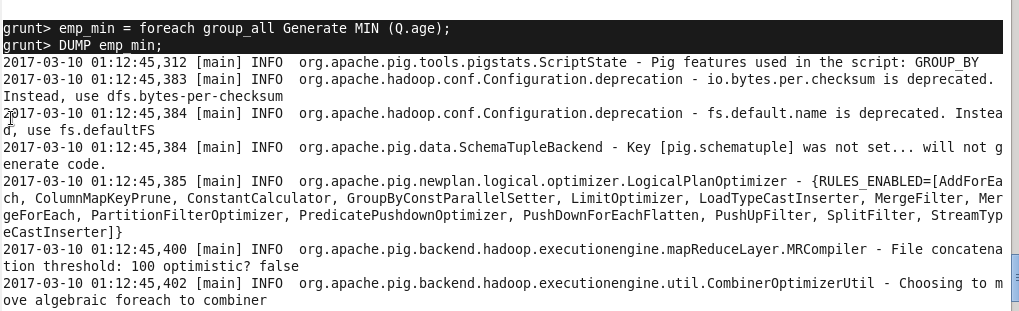


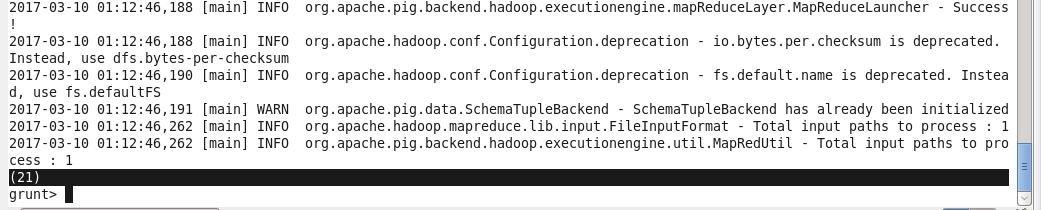


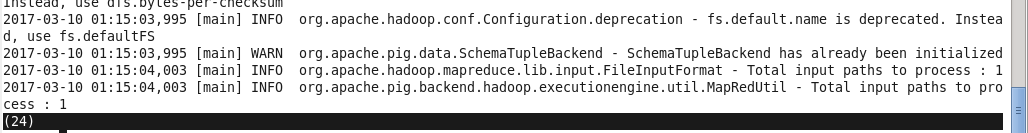


3) Sum

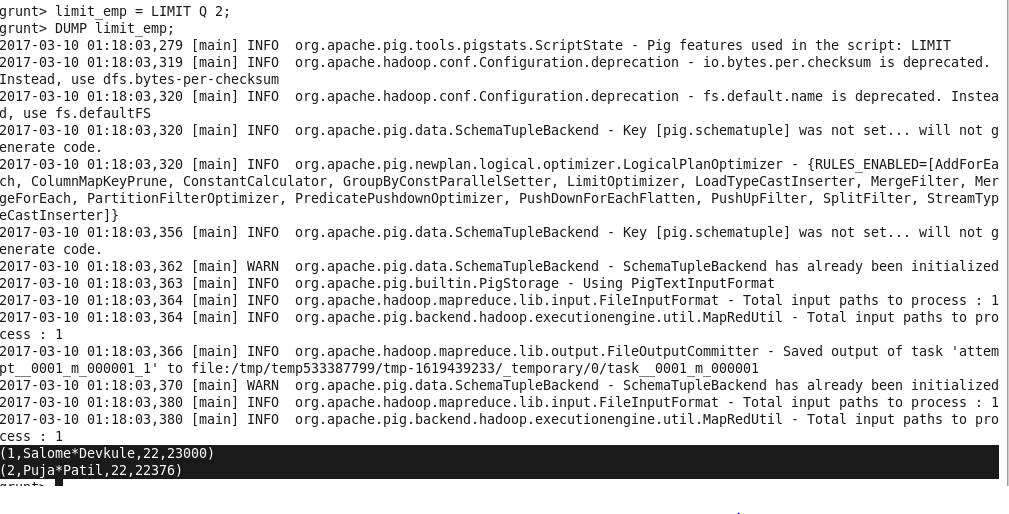


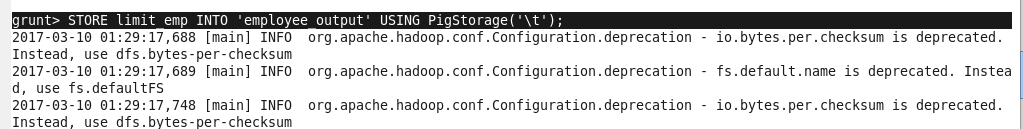
4) Min

5) Max 

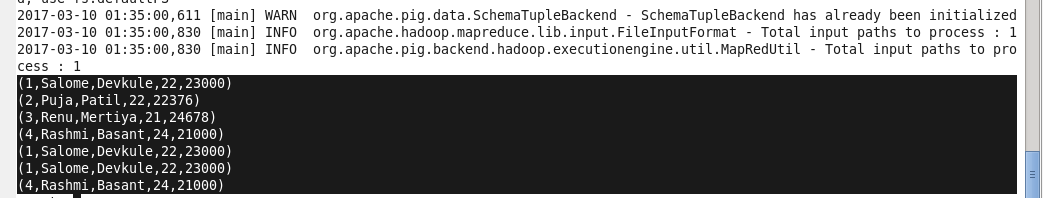


6) Limit

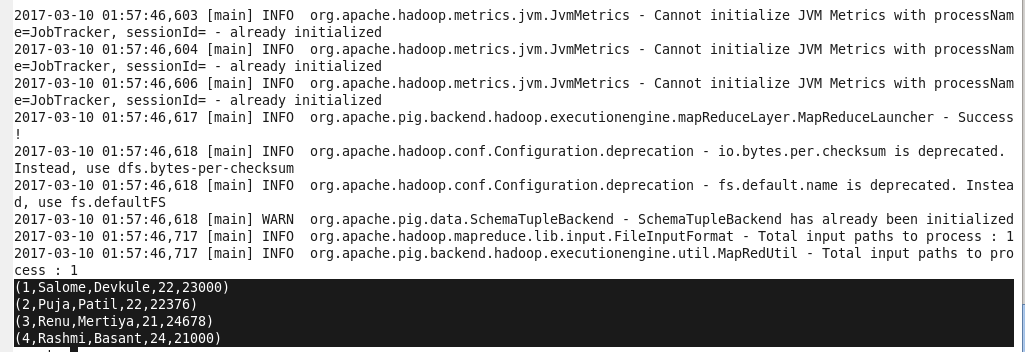
 7) Store



C:\Users\612909\Desktop\hadoop\assign10.2storeoutput.PNG

8) Distinct





9) Flatten