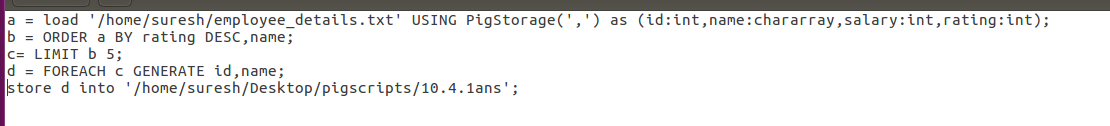
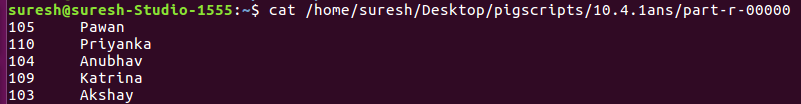
1.Top 5 employees (employee id and employee name) with highest rating.

PIGSCRIPT:

RUNNING PIGSCRIPT:

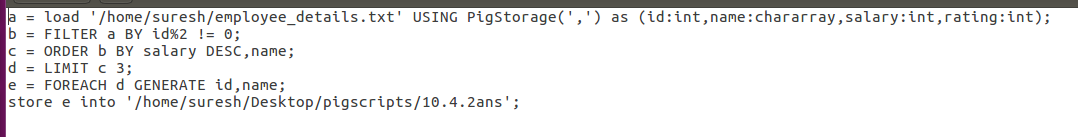
D:\Assignment10.3\10.4.1run.png

OUTPUT:



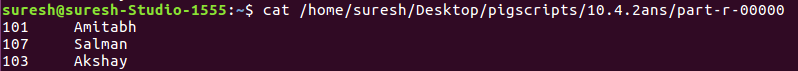
2.Top 3 employees (employee id and employee name) with highest salary, whose employee id is an odd number.

PIGSCRIPT

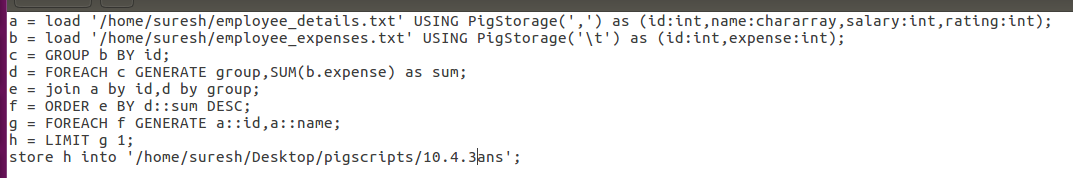


RUNNING PIGSCRIPT:

D:\Assignment10.3\10.4.2run.png

OUTPUT

3.Employee (employee id and employee name) with maximum expense

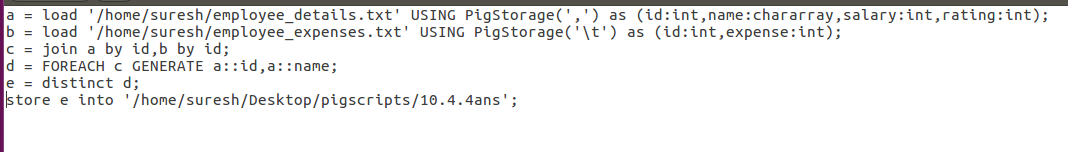
PIGSCRIPT:

RUNNING PIGSCRIPT

D:\Assignment10.3\10.4.3run.png

OUTPUTD:\Assignment10.3\10.4.3ans.png

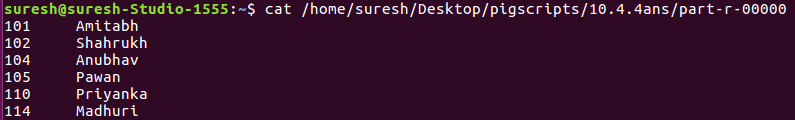
4. List of employees (employee id and employee name) having entries in employee\_expenses file.

PIGSCRIPT  


RUNNING PIGSCRIPT

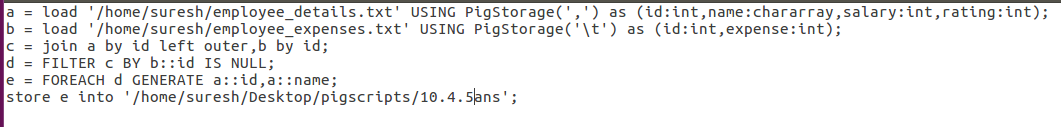
D:\Assignment10.3\10.4.4run.png

OUTPUT



5. List of employees (employee id and employee name) having no entry in employee\_expenses file.

PIGSCRIPT



RUNNING PIGSCRIPT

D:\Assignment10.3\10.4.5run.png

OUTPUT

