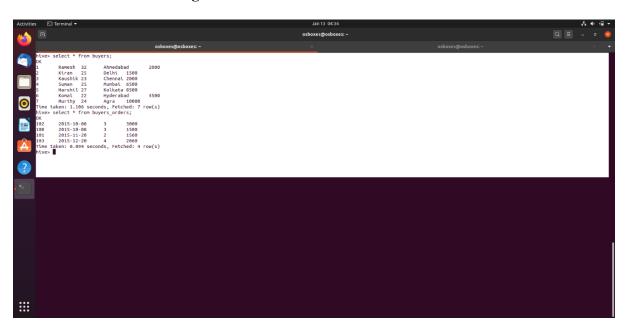
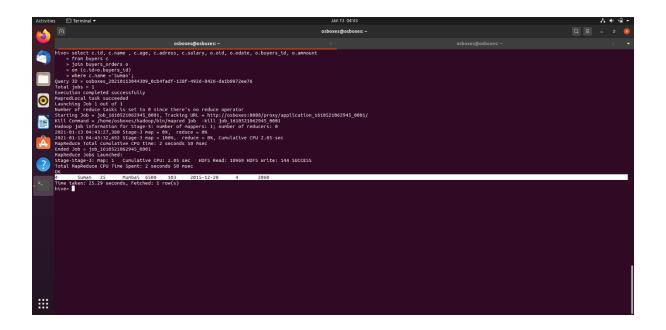
1. Create the following tables in database 'retail'.

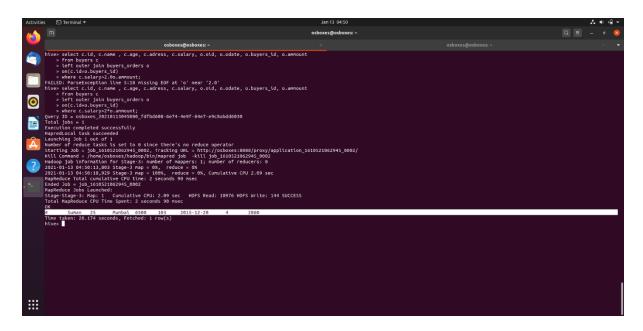


2. Show all the details of buyer 'Suman' Select *
From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)
Where c.name='suman';



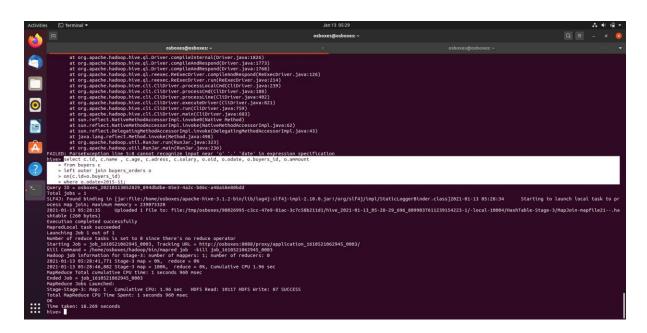
3. Show the details of the buyers if their salary is more than double their order amount. Select $\ensuremath{^*}$

From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)
Where c.salary>2*o.amount;



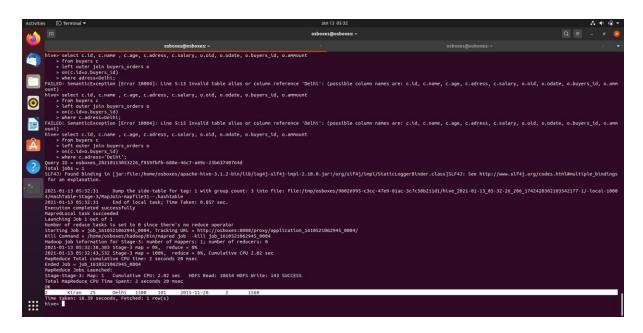
4. Show the details of the buyers who made purchase in the month of November, 2015. Select $\ensuremath{^*}$

From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)
Where o.odate=2015-11'



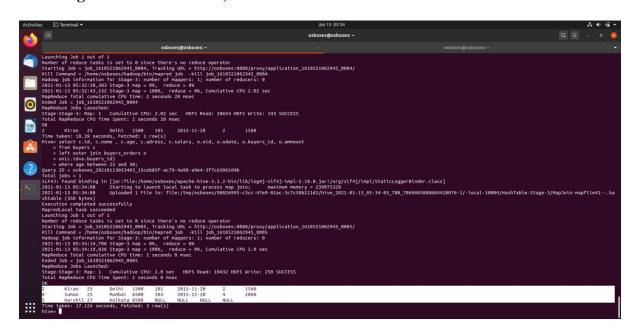
5. Select the buyers from Delhi Select *

From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)
Where c.adress='Delhi'



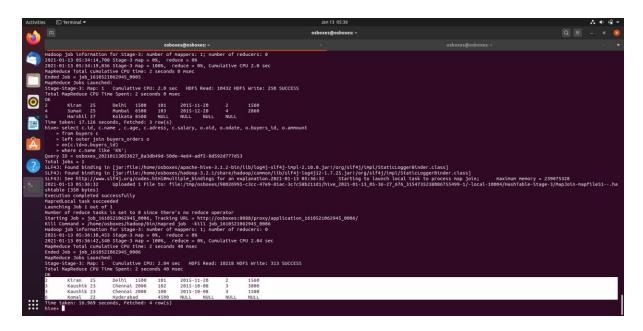
6. Select all the buyers between 25 to 30 age. Select *
From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)

Where age between 25 and 30;

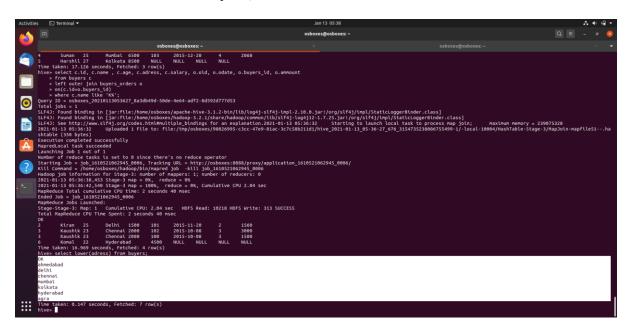


7. Select the details of the buyers having name starting with 'K'; Select *

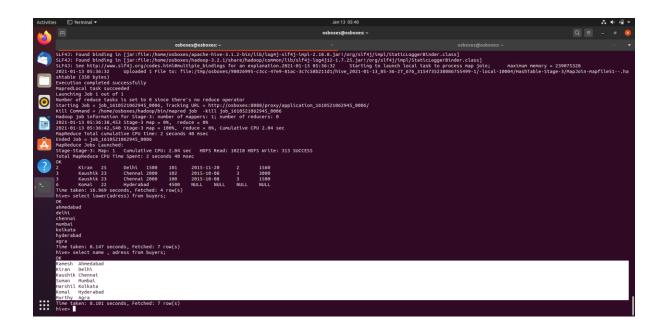
From buyers c
Join buyers_orders o
On (c.id=o.buyers_id)
Where c.name like 'K%';



8. Show all the address(city name) in lower case. Select lower(address) from buyers;



9. Print buyer_name from address for each buyer. Select name, address from buyers;



10. Show all the address which are not Hyderabad. Select * from buyers where address not like 'Hyderabad'

