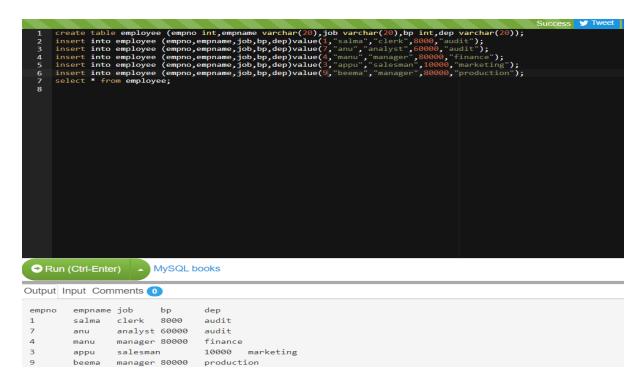
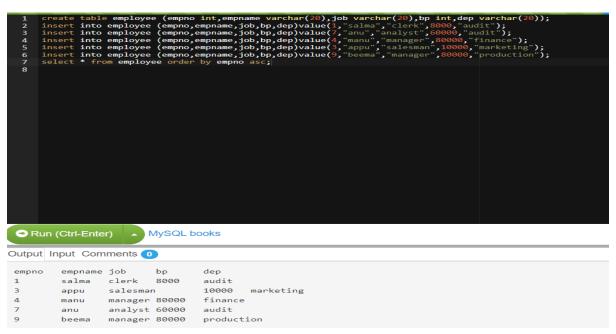
# 1.Create a table employee with fields empno,ename,job,bp,dep and insert 5 records



# 2.Display the content of the employee table in ascending order of empno



#### 3. Display the content of the employee table

```
The create table employee (empno int, empname varchar(20), job varchar(20), pp int, dep varchar(20));

insert into employee (empno, empname, job, bp, dep)value(1, "salam," "clerk", 8888, "audit");

insert into employee (empno, empname, job, bp, dep)value(1, "salam," "clark", 8888, "audit");

insert into employee (empno, empname, job, bp, dep)value(4, "manu," manager", 88888, "audit");

insert into employee (empno, empname, job, bp, dep)value(4, "manu," manager", 88888, "audit");

insert into employee (empno, empname, job, bp, dep)value(3, "appu", "salesmam, 19888, "production");

respectively.

Run (Ctrl-Enter)

MySQL books

Output Input Comments 

empno empname job bp dep

salama clerk 8800 audit

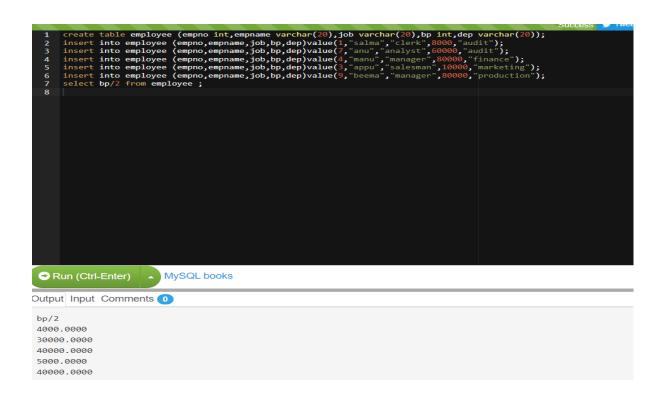
anu analyst 68000 audit

anu analyst 68000 finance

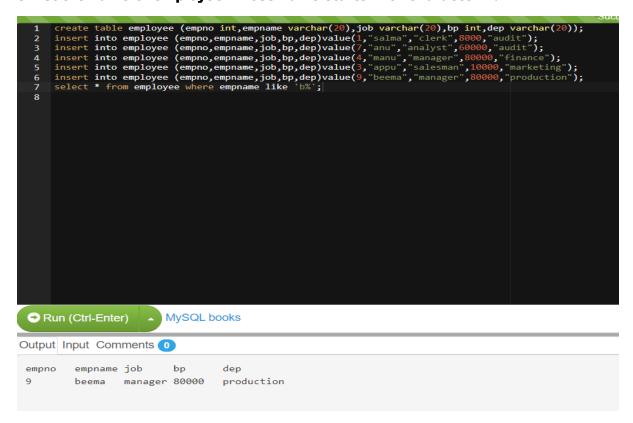
appu salesman 10000 marketing

beema manager 88000 production
```

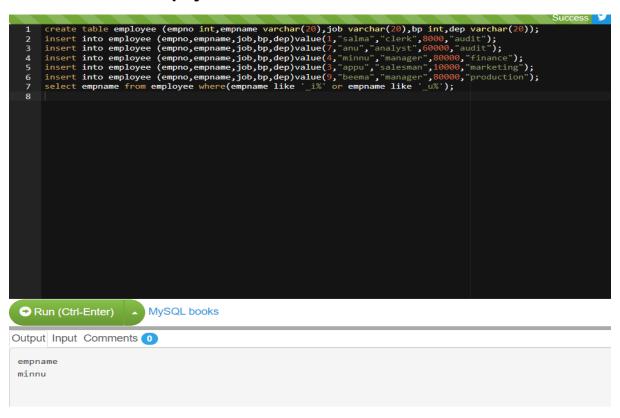
# 4. .Display the half of the bp of all employees



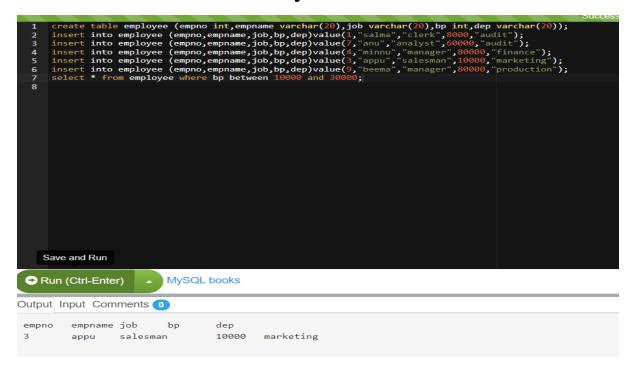
#### 5.List the name of employee whose name starts with character "b"



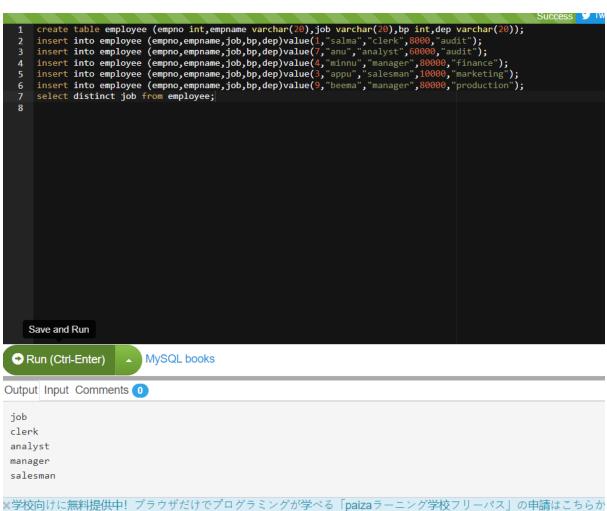
## 6. List the name of employee whose second character of ane are either 'I' or 'u'



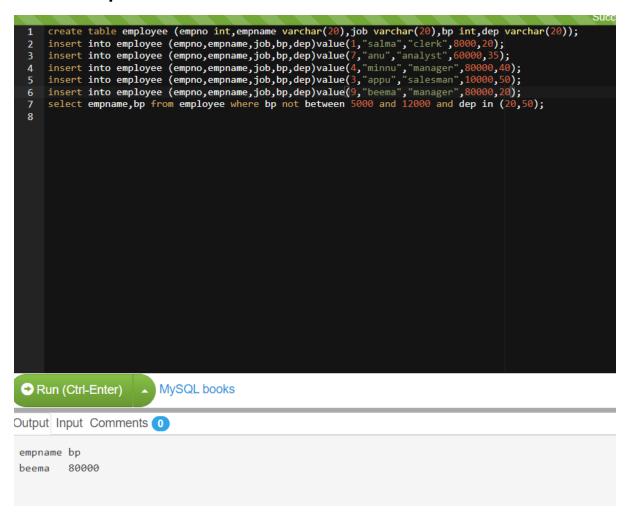
#### 7.Retrieve all information whose salary between 10000 and 30000



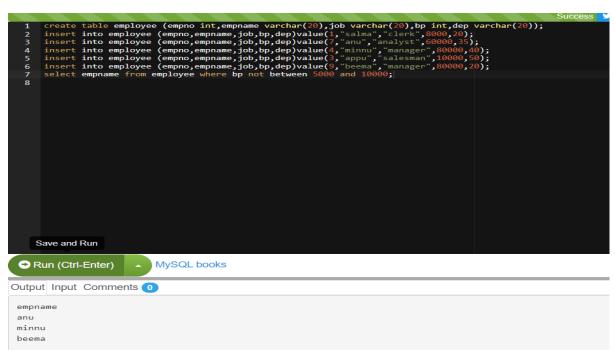
# 8.Display the unique job from employee table



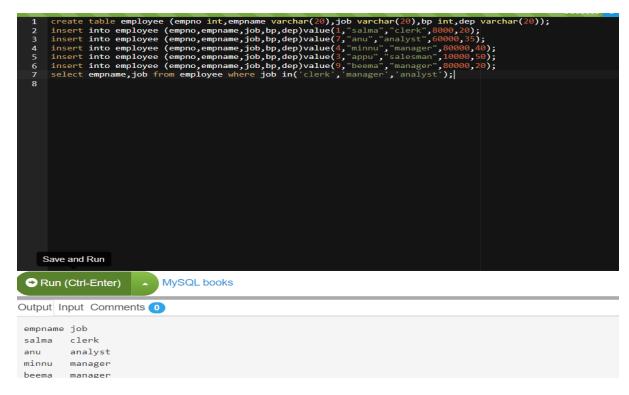
# 9.List the name and salary of employee who earn salary between 5000 and 12000 and are in department 20 or 50 table



# 10.Display the name of employee whose salary is not between 5000 and 10000



## 11.Display the name job of all employee whose job is 'clerk ,'manager ,'analyst'



## 12.Display the employee in descending order of their salary

