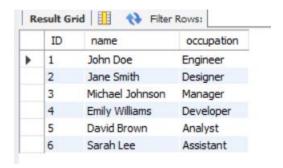
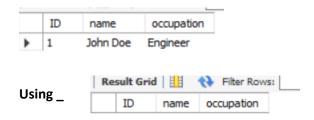
1. Practice (%, \_, [], ^,-, {}) with 10 example (like, wildcard )

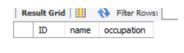
# Table:



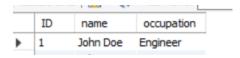
# Using %



# Using [] Using ^Using {} Using -



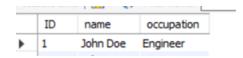
### **Combining special**



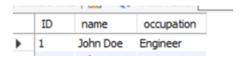
# Using escape character \



### word boundary

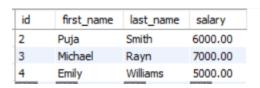


# Using ()



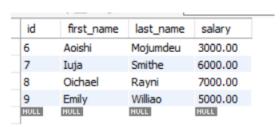
2. Create a worker table with first\_name, last\_name, salary and

write a query to show list of worker who's salary is greater than average salary. (Using in operator)



3. write a query to show list of worker who's first\_name start with vowel and last\_name end with vowel.

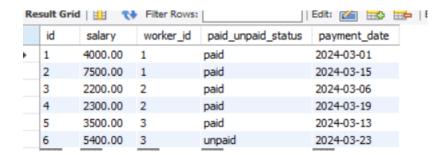
(add 5 worker data who's first name start with vowel and end with vowel)



4. write a query to show list of worker who's salary is greater than lowest salary and less than highest salary. (Using between operation)



5. Create salary history table with salary, worker\_id, paid unpaid status and Show the total paid amount untill today of every worker with worker name.



6. Create a menu table with name, parent\_id (parent id is menu table id)(show all menu and parent menu name using self join)

