## Q-1. Write an SQL query to print the first three characters of FIRST\_NAME from Worker table.

SELECT SUBSTRING(FIRST\_NAME 1.3) FROM worker

SELECT SUBSTRING(FIRST\_NAME, 1,3) FROM worker; OR. SELECT LEFT(first\_name, 3) FROM worker; use workDatabase 1 . SELECT SUBSTRING(FIRST\_NAME, 1, 3) FROM worker; 2 🖾 3 4 Export: Wrap Cell Content: TA SUBSTRING(FIRST\_NAME, 1, 3) Ami Vip Sat Aru Sac Div Cha Dee Nir Bha Shu Rat Ram Result 13 x

Message

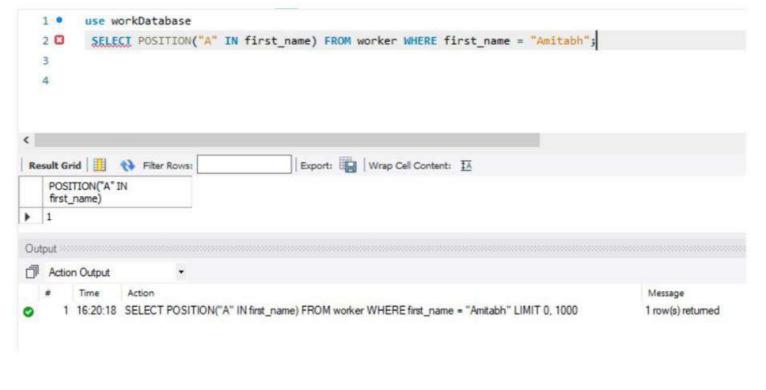
15 row(s) returned

# Time Action
1 16:06:29 SELECT SUBSTRING(FIRST\_NAME,1,3) FROM worker LIMIT 0, 1000

Action Output

Q-2. Write an SQL query to find the position of the alphabet ('a') in the first name column 'Amitabh' from Worker table.

SELECT POSITION("A" IN first\_name) FROM worker WHERE first\_name = "Amitabh";



SELECT INSTR(first\_name, "A") FROM worker WHERE first\_name = "Amitabh";



## Q-3. Write an SQL query to print the name of employees having the highest salary in each department.

SELECT DEPARTMENT, MAX(Salary) FROM worker GROUP BY DEPARTMENT



