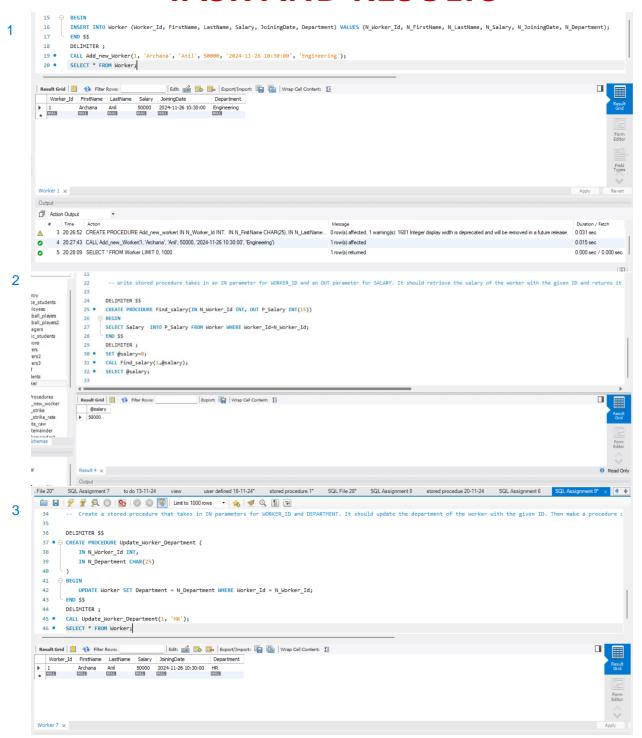
TASK AND RESULTS



TASK AND RESULTS

```
4
             47
48
49
                    -- Write a stored procedure that takes in an IN parameter for DEPARTMENT and an OUT parameter for p_workerCount. It should retrieve the number of workers in the given department
             50
51
                    DELIMITER SS
                    CREATE PROCEDURE Get_WorkerCount_Department (IN p_Department CHAR(25),0UT p_workerCount INT)
             53 ⊖ BEGIN
                        SELECT COUNT(*) INTO p_workerCount FROM Worker WHERE Department = p_Department;
                    END $$
             55
                    DELIMITER ;
             57 • SET @workerCount=0;

58 • CALL Get_WorkerCount_Department('HR', @workerCount);

59 • SELECT @workerCount;
           Export: Wrap Cell Content: TA
           @workerCount

1
5
                     -- Write a stored procedure that takes in an IN parameter for DEPARTMENT and an OUT parameter for p_avgSalary. It should retrieve the average salary of all workers in the give
             62
             64 •
                    CREATE PROCEDURE Avg_Salary_Department (IN p_Department CHAR(25),OUT p_avgSalary DECIMAL(15, 2))
             65 ⊖ BEGIN
66 SE
                        SELECT AVG(Salary) INTO p_avgSalary FROM Worker WHERE Department = p_Department;
                     END $$
                    DELIMITER;
             69 • SET avgSalary=0;
             70 • CALL Avg_Salary_Department('HR', @avgSalary);
71 • SELECT @avgSalary;
            @avgSalary

> 50000.00
```