```
5
         #1st question
         delimiter $$
   6
  7 ● create procedure adding(in id_worker int, in fname_worker char(25), in lname_worker char(25), in worker_salary int,
         in worker joining datetime, in worker dept char(25))
         begin
         insert into worker values(id worker, fname worker, lname worker, worker salary, worker joining, worker dept);
 10
         end $$
 11
 12
         delimiter;
                                           Export: Wrap Cell Content: IA
Result Grid
               Filter Rows:
    Worker_Id
             FirstName
                       LastName
                                 Salary
                                         JoiningDate
                                                           Department
             john
                       wick
                                 25000
                                        2021-02-24 00:00:00
                                                          Sales
•
```

```
#2nd question
  delimiter $$
  create procedure gettingsalary(in id_worker int, out worker_salary int)

→ begin

  select salary into id_worker from worker where Worker_ID=id_worker;
  end $$
  delimiter ;
  set @sal=0;
  call gettingsalary(1,@sal);
  select @sal;
```

```
31
        #3rd question
 32
        delimiter $$
 33 •
        create procedure updating(in id worker int, in worker dept char(25))
 34
        begin
        update worker set Department=worker dept where worker id=id worker;
 35
 36
        end $$
 37
        delimiter;
 38 •
        call updating(2, 'Sales');
        select * from worker;
 39 •
Export: Wrap Cell Content: TA
   Worker_Id
                      LastName
            FirstName
                               Salary
                                       JoiningDate
                                                        Department
            john
                      wick
                               25000
                                      2021-02-24 00:00:00
                                                        Sales
                      Yu
                                      2023-06-15 00:00:00
            Angelina
                               20000
                                                       Sales
```

Finance

2013-07-08 00:00:00

3

Steve

Stark

30000

| <pre>#4th question delimiter \$\$ create procedure counting(in worker_dept char(25), out p_worker_count int) begin select count(*) into p_worker_count from worker where Department=worker_dept; end \$\$ delimiter;</pre> | |
|--|--|
| | |
| 48 | |
| Result Grid 1 | |
| | |
| | |
| | |
| | |

40

D 11 D4



