

```
create database assignment;
```

```
use assignment;
```

```
create table worker( worker_id int , first_name varchar(20), last_name varchar(20), salary int,  
joining_date date);
```

```
describe worker;
```

```
insert into worker values
```

```
(1, 'christian' , 'bale', 70000, '2005-07-05'),
```

```
(2,      'harry','potter',20000,  '2000-07-05'),
```

```
(3,      'bruce', 'wayne',80000,'2005-06-11'),
```

```
(4,      'henry' , 'cavil',30000,'2013-05-06'),
```

```
(5,'heath' , 'ledger',45000,'2007-07-09'),
```

```
(6,'emma','watson',25000      , '2000-02-01'),
```

```
(7,      'ron','weasely',35000,  '2000-03-04'),
```

```
(8,'robert','pattinson',28000   , '2022-05-07');
```

```
select * from worker;
```

worker_id	first_name	last_name	salary	joining_date
1	christian	bale	70000	05-07-2005
2	harry	potter	20000	05-07-2000
3	bruce	wayne	80000	11-06-2005
4	henry	cavil	30000	06-05-2013
5	heath	ledger	45000	09-07-2007
6	emma	watson	25000	01-02-2000
7	ron	weasely	35000	04-03-2000
8	robert	pattinson	28000	07-05-2022

```
create table bonus(id int, bonus_date date, bonus_amount int);
```

```
insert into bonus values
```

```
(1, '2006-07-05',10000),  
(2, '2001-07-05', 20000),  
(3, '2006-06-11', 30000),  
(4, '2014-05-06', 15000),  
(5, '2008-07-09', 30000),  
(6, '2001-02-01', 20000),  
(7, '2001-03-04', 20000),  
(8, '2023-05-07',30000);
```

```
select * from bonus;
```

id	bonus_date	bonus_amount
1	2006-07-05	10000
2	2001-07-05	20000
3	2006-06-11	30000
4	2014-05-06	15000
5	2008-07-09	30000
6	2001-02-01	20000
7	2001-03-04	20000
8	2023-05-07	30000

```
create table title(id int, worker varchar(20));
```

```
insert into title values
```

```
(1, 'manager'),
```

```
(2,'manager'),
```

```
(3, 'manager'),
```

```
(4, 'worker' ),
```

```
(5, 'manager'),
```

```
(6 , 'worker'),
```

```
(7, 'worker'),
```

```
(8,'manager');
```

```
select * from title;
```

id	worker
1	manager
2	manager
3	manager
4	worker
5	manager
6	worker
7	worker
8	manager