

1. Show all the data of employees:

select * from hr. employees

The screenshot shows the Oracle Live SQL interface. The SQL Worksheet contains the following queries:

```
1 select * from hr.employees
2 select employee_id,salary from hr.employees
3 select * from hr.employees where salary >10000
```

The results of the first query are displayed in a table:

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	HIRE_DATE	JOB_ID	SALARY	COMMISSION_PCT	MANAGER_ID	D
100	Steven	King	SKING	515.123.4567	17-JUN-03	AD_PRES	24000	-	-	9
101	Neena	Kochhar	NKOCHHAR	515.123.4568	21-SEP-05	AD_VP	17000	-	100	9
102	Lex	De Haan	LDEHAAN	515.123.4569	13-JAN-01	AD_VP	17000	-	100	9

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2. Show employee id and salary of all employees:

select employee_id, salary from hr. employees

The screenshot shows the Oracle Live SQL interface. The SQL Worksheet contains the following queries:

```
1 select * from hr.employees
2 select employee_id,salary from hr.employees
3 select * from hr.employees where salary >10000
```

The results of the second query are displayed in a table:

EMPLOYEE_ID	SALARY
100	24000
101	17000
102	17000
103	9000
104	6000
105	4800

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3. Show first name and salary of employees whose salary is less than 5000.

select first_name, salary from hr. employees where salary <5000

The screenshot shows the Oracle Live SQL web interface. The left sidebar contains navigation links: Home, SQL Worksheet (selected), My Session, Schema, Quick SQL, My Scripts, My Tutorials, and Code Library. The main area is titled 'SQL Worksheet' and contains three SQL queries:

```
1 select * from hr.employees
2 select employee_id,salary from hr.employees
3 select first_name,salary from hr.employees where salary <5000
```

Below the queries, a table displays the results of the third query:

FIRST_NAME	SALARY
David	4800
Valli	4800
Diana	4200
Alexander	3100
Shelli	2900
Sigal	2800

At the bottom, a footer note states: '2024 Oracle - Live SQL 24.1.2, running Oracle Database 19c EE Extreme Perf - 19.17.0.0.0 - Database Documentation - Ask Tom - Dev Gym. Built with ❤️ using Oracle APEX - Privacy - Terms of Use'.