

Worksheet Query Builder

```
select * from employees
```

Query Result x




SQL | All Rows Fetched: 107 in 0.243 seconds

	EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	HIRE_DATE	JOB_ID	SALARY	COMMISSION_PCT	MANAGER_ID	DEPARTMENT_ID
62	161	Sarath	Sewall	SSEWALL	011.44.1345.529268	03-NOV-06	SA_REP	7000	0.25	146	80
63	162	Clara	Vishney	CVISHNEY	011.44.1346.129268	11-NOV-05	SA_REP	10500	0.25	147	80
64	163	Danielle	Greene	DGREENE	011.44.1346.229268	19-MAR-07	SA_REP	9500	0.15	147	80
65	164	Mattea	Marvins	MMARVINS	011.44.1346.329268	24-JAN-08	SA_REP	7200	0.1	147	80
66	165	David	Lee	DLEE	011.44.1346.529268	23-FEB-08	SA_REP	6800	0.1	147	80
67	166	Sundar	Ande	SANDE	011.44.1346.629268	24-MAR-08	SA_REP	6400	0.1	147	80
68	167	Amit	Banda	ABANDA	011.44.1346.729268	21-APR-08	SA_REP	6200	0.1	147	80

```
select * from employees
```

```
select first_name,last_name,salary from employees  
where salary>(select salary from employees where employee_id=163);
```





Query Result x

    SQL | All Rows Fetched: 20 in 0.042 seconds

	FIRST_NAME	LAST_NAME	SALARY
1	Steven	King	24000
2	Neena	Kochhar	17000
3	Lex	De Haan	17000
4	Nancy	Greenberg	12008
5	Den	Raphaely	11000
6	John	Russell	14000
7	Karen	Partners	13500
8	Alberto	Errazuriz	12000
9	Gerald	Cambrault	11000
10	Eleni	Zlotkey	10500

```
select first_name,last_name,salary,department_id from employees
where salary in(select min(salary)from employees group by department_id);
```

Query Result x

    SQL | All Rows Fetched: 26 in 0.048 seconds

	FIRST_NAME	LAST_NAME	SALARY	DEPARTMENT_ID
1	Neena	Kochhar	17000	90
2	Lex	De Haan	17000	90
3	Bruce	Ernst	6000	60
4	Diana	Lorentz	4200	60
5	Luis	Popp	6900	100
6	Karen	Colmenares	2500	30
7	Shanta	Vollman	6500	50
8	James	Marlow	2500	50
9	TJ	Olson	2100	50
10	Joshua	Patel	2500	50

```
select e1.first_name,e1.last_name,e1.job_id,d1.department_name
from employees e1,departments d1
where e1.department_id=d1.department_id
and d1.department_name='Finance';
```

Query Result x



SQL

All Rows Fetched: 6 in 0.045 seconds

	⚡ FIRST_NAME	⚡ LAST_NAME	⚡ JOB_ID	⚡ DEPARTMENT_NAME
1	Nancy	Greenberg	FI_MGR	Finance
2	Daniel	Faviet	FI_ACCOUNT	Finance
3	John	Chen	FI_ACCOUNT	Finance
4	Ismael	Sciarra	FI_ACCOUNT	Finance
5	Jose Manuel	Urman	FI_ACCOUNT	Finance
6	Luis	Popp	FI_ACCOUNT	Finance

```
select employee_id,max(salary) from employees
where salary<(select max(salary) from employees)
and rownum<=1
group by employee_id
```

Query Result x



SQL

All Rows Fetched: 1 in 0.058 seconds

	EMPLOYEE_ID	MAX(SALARY)
1	101	17000