

Limit to 1000 rows

```
1 select employee_id,last_name,hire_date,department_id from employees where date_format(hire_date,'%Y')='1996';
```

Result Grid

	employee_id	last_name	hire_date	department_id
▶	120	Weiss	1996-07-18	50
	133	Mallin	1996-06-14	50
	145	Russell	1996-10-01	80
	156	King	1996-01-30	80
	157	Sullv	1996-03-04	80

employees 15 x

Output

Limit to 1000 rows

```
1 select last_name, salary from employees where salary >=8000;
```

Result Grid

	last_name	salary
▶	King	24000.00
	Kochhar	17000.00
	De Haan	17000.00
	Hunold	9000.00
	Greenber	12000.00

employees 17 x

Limit to 1000 rows

```
1 select last_name, salary from employees where salary between 2500 and 3500;
```

Result Grid

	last_name	salary
▶	Khoo	3100.00
	Baida	2900.00
	Tobias	2800.00
	Himuro	2600.00
	Colmenares	2500.00

employees 18 x

```
1 select last_name, salary, manager_id from employees where manager_id in(100,101,102)
```

<

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	last_name	salary	manager_id
▶	Kochhar	17000.00	100
	De Haan	17000.00	100
	Raphaely	11000.00	100
	Weiss	8000.00	100
	Fripo	8200.00	100

employees 19 x

Output

```
1 select last_name, salary, manager_id from employees where manager_id in(100,101,102)
```

<

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	last_name	salary	manager_id
	Mavris	6500.00	101
	Baer	10000.00	101
	Higgins	12000.00	101
	Hunold	9000.00	102

employees 19 x

Output

```
1 select first_name,last_name, salary, manager_id from employees where first_name like 'S%';
```

<

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	first_name	last_name	salary	manager_id
▶	Steven	King	24000.00	NULL
	Shelli	Baida	2900.00	114
	Sigal	Tobias	2800.00	114
	Shanta	Vollman	6500.00	100
	Steven	Markle	2200.00	120

employees 20 x

```
1 select first_name,last_name, salary, manager_id from employees where first_name like '_d%';
```

<

Result Grid |  Filter Rows: | Export:  | Wrap Cell Content: 

	first_name	last_name	salary	manager_id
▶	John	Chen	8200.00	108
	Jose Manuel	Urman	7800.00	108
	Mozhe	Atkinson	2800.00	121
	John	Seo	2700.00	123
	Joshua	Patel	2500.00	123

employees 21 x

```
1 select first_name,last_name, salary, manager_id,job_id from employees where (salary>=5000) and (job_id like '%MAN%');
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: [IA](#)

	first_name	last_name	salary	manager_id	job_id
▶	Den	Raphaely	11000.00	100	PU_MAN
	Matthew	Weiss	8000.00	100	ST_MAN
	Adam	Fripp	8200.00	100	ST_MAN
	Payam	Kaufling	7900.00	100	ST_MAN
	Shanta	Vollman	6500.00	100	ST MAN

employees 22 x

```
1 select first_name,last_name, salary, manager_id,job_id from employees where job_id not in('IT_PROG','ST_MAN');
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: [IA](#)

	first_name	last_name	salary	manager_id	job_id
▶	Steven	King	24000.00	NULL	AD_PRES
	Neena	Kochhar	17000.00	100	AD_VP
	Lex	De Haan	17000.00	100	AD_VP
	Nancy	Greenberg	12000.00	101	FI_MGR
	Daniel	Faviet	9000.00	108	FI ACCOUNT

employees 23 x

```
1 select last_name, salary, (salary*12) annuallsal from employees order by annuallsal;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: [IA](#)

	last_name	salary	annuallsal
▶	Olson	2100.00	25200.00
	Markle	2200.00	26400.00
	Philtanker	2200.00	26400.00
	Landry	2400.00	28800.00
	Gee	2400.00	28800.00

Result 24 x

```
1 select last_name, salary, (salary*12) annuallsal from employees order by annuallsal desc;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: [IA](#)

	last_name	salary	annuallsal
▶	King	24000.00	288000.00
	Kochhar	17000.00	204000.00
	De Haan	17000.00	204000.00
	Russell	14000.00	168000.00
	Partners	13500.00	162000.00

Result 25 x

```
1 select substr('helloworld',1,5)
```

<

Result Grid   Filter Rows: | Export:  | Wrap Cell Content: 

	substr('helloworld',1,5)
▶	hello

```
1 select instr('helloworld','W');
```

<

Result Grid   Filter Rows: | Export:  | Wrap Cell Content: 

	instr('helloworld','W')
▶	6

          | Limit to 1000 rows ▾     

```
1 select length('helloworld');
```





<

Result Grid   Filter Rows: | Export:  | Wrap Cell Content: 

	length('helloworld')
▶	10

```
1 select trim('h' from 'helloworld');
```

<

Result Grid   Filter Rows: | Export:  | Wrap Cell Content: 

	trim('h' from 'helloworld')
▶	elloworld