

```
postgres=# select id,name,salary*1.1 AS increased_salary from employees;
ERROR: operator does not exist: character varying * numeric
LINE 1: select id,name,salary*1.1 AS increased_salary from employees...
```

```
postgres=# SELECT TO_CHAR(current_date,'DD-MON-YYYY HH:MI:SS');
         to_char
```

```
-----
28-MAY-2024 12:00:00
(1 row)
```

```
postgres=# SELECT TO_CHAR(current_date,'DD-MON-YYYY HH:MI');
         to_char
```

```
-----
28-MAY-2024 12:00
(1 row)
```

```
postgres=# SELECT TO_CHAR(current_date,'DD-MON-YY HH:MI');
         to_char
```

```
-----
28-MAY-24 12:00
(1 row)
```

```
postgres=# SELECT TO_CHAR(current_date,'DDMONYY HHMISS');
         to_char
```

```
-----
28MAY24 120000
(1 row)
```

```
postgres=# SELECT TO_CHAR(current_date,'DD(MON)YY HH*MI*SS');
         to_char
```

```
-----
28(MAY)24 12*00*00
(1 row)
```

```
postgres=# SELECT TO_CHAR(1234.876,'9,999.999');
         to_char
```

```
-----
1,234.876
(1 row)
```

```
postgres=# SELECT TO_CHAR(1234.876,'0,000.000');
         to_char
```

```
-----
1,234.876
(1 row)
```

```
postgres=# SELECT TO_CHAR(1234.876,'8,787.878');
         to_char
```

```
-----
8 787 .878
(1 row)
```

```
postgres=# SELECT TO_NUMBER('-512,7512.014','S999G9999');
```

```
to_number
```

```
-----  
-5127512
```

```
(1 row)
```

```
postgres=# SELECT TO_TIMESTAMP('2023-07-04 12:34:56','YYYY-MM-DD HH24:MI:SS');
```

```
to_timestamp
```

```
-----  
2023-07-04 12:34:56-07
```

```
(1 row)
```

```
postgres=# SELECT CAST('123' AS INTEGER);
```

```
int4
```

```
-----  
123
```

```
(1 row)
```