

```
1
2 ▾ /*
3     Enter your query here and follow these instructions:
4     1. Please append a semicolon ";" at the end of the query and enter your query in a single line to
       avoid error.
5     2. The AS keyword causes errors, so follow this convention: "Select t.Field From table1 t" instead of
       "select t.Field From table1 AS t"
6     3. Type your code immediately after comment. Don't leave any blank line.
7     */
8 Select * from City;
```




Line: 8 Col: 16

 Upload Code as File

Run Code

Submit Code

Congratulations

You solved this challenge. Would you like to challenge your friends?   

Next Challenge

 Test case 0

Compiler Message

Success



```
7 */
8 Select * from City where ID=1661;
```

Line: 8 Col: 34

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Run Code

Submit Code

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

 Test case 0

Compiler Message

Success

```
8 SELECT name from Employee Order By name ASC;
```

Line: 8 Col: 45

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Run Code

Submit Code

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

Test case 0

```
7 */
8 Select * from City where COUNTRYCODE='JPN';
```

Line: 8 Col: 44

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Run Code

Submit Code

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

Test case 0

Compiler Message

Success

Input (stdin)

1

Download

Expected Output

Download

```
5      2. The AS keyword causes errors, so follow this convention: "Select t.Field From table1 t" instead of
   "select t.Field From table1 AS t"
6      3. Type your code immediately after comment. Don't leave any blank line.
7  */
8  SELECT CITY, STATE FROM STATION WHERE LAT_N > 0 AND LONG_W > 0;
```

Line: 8 Col: 64

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Run Code

Submit Code

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

 Test case 0

Compiler Message

Success

Input (stdin)

1 INPUT

Download



```
7  */
8  SELECT DISTINCT CITY FROM STATION WHERE MOD(ID, 2) = 0 AND LAT_N > 0 AND LONG_W > 0;
9
```

Line: 9 Col: 1

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Run Code

Submit Code



You have earned 10.00 points!

You are now 15 points away from the 1st star for your sql badge.

81%

65/80

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

 Test case 0

Compiler Message

Success

Input (stdin)

Download



```
7  */
8  SELECT COUNT(CITY) - COUNT(DISTINCT CITY) AS CITY_NAME_DIFFERENCE FROM STATION WHERE LAT_N > 0 AND LONG_W
9  > 0;
```

Line: 9 Col: 1

 Upload Code as File

Run Code

Submit Code



You have earned 10.00 points!
You are now 5 points away from the 1st star for your sql badge.



Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

 Test case 0

Compiler Message
Success

Input (stdin)

Download

```
~
9  SELECT CITY, LENGTH(CITY) AS LENGTH
10 FROM STATION
11 WHERE LAT_N > 0 AND LONG_W > 0
12 ORDER BY LENGTH(CITY), CITY
13 FETCH FIRST 1 ROWS ONLY;
14
15 SELECT CITY, LENGTH(CITY) AS LENGTH
16 FROM STATION
17 WHERE LAT_N > 0 AND LONG_W > 0
18 ORDER BY LENGTH(CITY) DESC, CITY
19 FETCH FIRST 1 ROWS ONLY;
20
```

Line: 17 Col: 31

 Upload Code as File

Run Code

Submit Code



You have earned 30.00 points!

You are now 70 points away from the 2nd star for your sql badge.

26%

105/175

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge


```
7  */
8  SELECT FLOOR(AVG(POPULATION)) AS AVERAGE_POPULATION
9  FROM CITY;
10
```

Line: 10 Col: 1

 Upload Code as File

Run Code

Submit Code



You have earned 10.00 points!

You are now 60 points away from the 2nd star for your sql badge.

37%

115/175

Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge

 Test case 0

Compiler Message

Success

Input (stdin)

Download

```
1 SELECT
2     continent.CONTINENT,
3     FLOOR(AVG(city.POPULATION)) AS AVG_CITY_POPULATION
4 FROM
5     CITY AS city
6 JOIN
7     COUNTRY AS continent
8 ON
9     city.COUNTRYCODE = continent.CODE
10 GROUP BY
11     continent.CONTINENT;
12
```

Line: 12 Col: 1

 Upload Code as File

Run Code

Submit Code



You have earned 10.00 points!

You are now 50 points away from the 2nd star for your sql badge.



Congratulations

You solved this challenge. Would you like to challenge your friends?



Next Challenge