

# Revising Aggregations - The Count Function

Problem

Submissions

Leaderboard

Discussions

Editorial

Submitted 2 minutes ago • Score: 10.00

Status: **Accepted**

Test Case #0

## Submitted Code

Language: DB2

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```
1 SELECT COUNT(*) FROM CITY
2 WHERE POPULATION >= 100000;
```

# Revising Aggregations - The Sum Function



Problem

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Discussions

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Status: Accepted



Test Case #0

## Submitted Code

Language: MySQL

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```
1 SELECT SUM(POPULATION) FROM CITY
2 WHERE DISTRICT = 'California';
```

[Dashboard](#) > [SQL](#) > [Aggregation](#) > Population Density Difference

Points: 30.00 Rank: 1439757

# Population Density Difference

Problem

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Status: **Accepted**

Test Case #0

## Submitted Code

Language: MySQL

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```
1 SELECT MAX(POPULATION) - MIN(POPULATION) FROM CITY;  
2
```

[Dashboard](#) > [SQL](#) > [Aggregation](#) > [Revising Aggregations - Averages](#)

Points: 40.00 Rank: 1401365

# Revising Aggregations - Averages

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Submitted 2 minutes ago • Score: 10.00

Status: **Accepted**

Test Case #0

## Submitted Code

Language: MySQL

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```
1 SELECT AVG(POPULATION) FROM CITY
2 WHERE DISTRICT = 'California'
```

[Dashboard](#) > [SQL](#) > [Aggregation](#) > [Japan Population](#)

Points: 50.00 Rank: 1367466

# Japan Population

Problem

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Status: **Accepted**

Test Case #0

## Submitted Code

Language: MySQL

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```
1 SELECT SUM(POPULATION) FROM CITY
2 WHERE COUNTRYCODE = 'JPN'
```