

[Q] Which country had the most cyclists finish within the top 3?

Pre-Stage:

Augmentation for the Table 2008 Clásica de San Sebastián:

Cyclist (CharAbc), Rank (Numerical#)...

Table Augmentor



The table shows the results of the 2008 Clásica de San Sebastián cycling race

Cyclist (The name and nationality abbreviation of the cyclist)

Rank (The position in which the cyclist finished in the race)...

Cyclist (Names of cyclists with their nationality in parentheses)

Rank (Numbers are listed in integer format)...

Schema Info

Semantic Info

Literal Info

Aug info transmit

Aug info transmit

Stage 1: Column Filter & Row Sample

2008 Clásica de San Sebastián

	Rank [#]	Cyclist ^{Abc}	Team ^{Abc}	Points [#]
R1	1	Alejandro (ESP)	Caisse d'Epargne	40
R3	3	Davide (ITA)	Gerolsteiner	25
R6	6	Denis (RUS)	Rabobank	7

Filtered columns: Rank, Cyclist Rows sampled: R1, R3, R6

Stage 2: Augmented SQL Generate



End2end SQL:

```
SELECT Country FROM table WHERE Rank<=3 GROUP BY Country ORDER BY COUNT(*) DESC LIMIT 1
```



Augmented SQL Generate:

```
SELECT SUBSTR(Cyclist, -4, 3) AS Country, COUNT(*) AS Count FROM table WHERE Rank<=3 GROUP BY Country ORDER BY Count DESC LIMIT 1;
```



Stage 3: SQL Execute



[Output] Sub-table:

Country	Count
ITA	3