HackerRank

Higher Than 75 Marks ⭐

Your **Higher Than 75 Marks** submission got **15.00 points.**   مشاركة   Tweet

You are now 75 points away from the 3rd star for your sql badge.

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✕

Problem	Submissions	Leaderboard

Query the Name of any student in **STUDENTS** who scored higher than **75** Marks. Order your output by the last three characters of each name. If two or more students both have names ending in the same last three characters (i.e.: Bobby, Robby, etc.), secondary sort them by ascending ID.

Input Format

Column	Type
ID	Integer
Name	String
Marks	Integer

The **STUDENTS** table is described as follows: The Name column only contains uppercase (A-Z) and lowercase (a-z) letters.

Sample Input

ID	Name	Marks
1	Ashley	81
2	Samantha	75
4	Julia	76
3	Belvet	84

Sample Output

```
Ashley
Julia
Belvet
```

Explanation

Only Ashley, Julia, and Belvet have Marks > **75**. If you look at the last three characters of each of their names, there are no duplicates and 'ley' < 'lia' < 'vet'.

Current Buffer (saved locally, editable)

MySQL

```
1
2  SELECT NAME FROM STUDENTS
3  WHERE MARKS >75
4  ORDER BY substr(NAME,LENGTH(NAME)-2,1) ASC ,substr(NAME,LENGTH(NAME)-1,1) ASC ,
5  substr(NAME,LENGTH(NAME),1) ASC, ID ASC ;
```

Line: 2 Col: 26

⬆ Upload Code as File

Run Code   **Submit Code**

You have earned 15.00 points!

You are now 75 points away from the 3rd star for your sql badge.

40%   225/300

Congratulations

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

Next Challenge

⊘ **Test case 0**

Compiler Message

Success

Input (stdin)   Download

```
1  INPUT
```

Expected Output   Download

```
1  Stuart
2  Kristeen
3  Christene
4  Amina
5  Aamina
6  Priva
```

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