Higher Than 75 Marks ☆

✕

Your Higher Than 75 Marks submission got 15.00 points.   Share   Tweet

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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

The **STUDENTS** table is described as follows:

Column	Type
ID	Integer
Name	String
Marks	Integer

The Name column only contains uppercase (A-Z) and lowercase (a-z) letters.

Sample Input

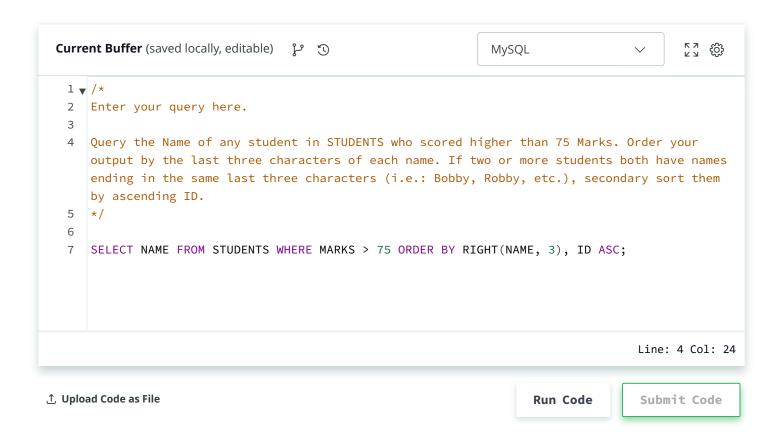| ID	Name	Marks
1	Ashley	81
2	Samantha	75
4	Julia	76
3	Belvet	84

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  Enter your query here.
3
4  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.
5  */
6
7  SELECT NAME FROM STUDENTS WHERE MARKS > 75 ORDER BY RIGHT(NAME, 3), ID ASC;
```

Line: 4 Col: 24

⬆ **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

Sql
★★

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

INPUT

Expected Output   Download

Stuart
Kristeen
Christene
Amina
Aamina
Priya