

Higher Than 75 Marks

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:

| <i>Column</i> | <i>Type</i> |
|---------------|----------------|
| <i>ID</i> | <i>Integer</i> |
| <i>Name</i> | <i>String</i> |
| <i>Marks</i> | <i>Integer</i> |

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

Sample Input

| <i>ID</i> | <i>Name</i> | <i>Marks</i> |
|-----------|-------------|--------------|
| 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'.