

Query the list of *CITY* names from **STATION** that *do not start* with vowels and *do not end* with vowels. Your result cannot contain duplicates.

### Input Format

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

## STATION

Field	Type
ID	NUMBER
CITY	VARCHAR2(21)
STATE	VARCHAR2(2)
LAT_N	NUMBER
LONG_W	NUMBER

✓ Test case 0

Compiler Message

Success

Input (stdin)

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1 INPUT

Expected Output

Download

1 Baker  
2 Baldwin  
3 Bass Harbor  
4 Beaufort  
5 Beaver Island  
6 Benedict

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

 **Test case 0**

Compiler Message

Success

Input (stdin)

1

INPUT

Download

Expected Output

1

Stuart

2

Kristeen

3

Christene

4

Amina

5

Aamina

6

Priya

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Write a query that prints a list of employee names (i.e.: the *name* attribute) from the **Employee** table in alphabetical order.

### Input Format

The **Employee** table containing employee data for a company is described as follows:

#### Input Format

The **Employee** table containing employee data for a company is described as follows:

Column	Type
employee_id	Integer
name	String
months	Integer
salary	Integer

#### Sample Input

employee_id	name	months	salary
12228	Rose	15	1968
33645	Angela	1	3443
45692	Frank	17	1608
56118	Patrick	7	1345
59725	Lisa	11	2330
74197	Kimberly	16	4372
78454	Bonnie	8	1771
83565	Michael	6	2017
98607	Todd	5	3396
99989	Joe	9	3573

✓ Test case 0

Input (stdin)

Download

1 INPUT

Expected Output

Download

1 Alan  
2 Amy  
3 Andrew  
4 Andrew  
5 Angela  
6 Ann  
7 Anna  
8 Anthony