1. The Superheroes Name

The information of the superheroes have been stored in the *SUPERHERO* table. Write a query to print the names, i.e., *SUPERHERO.NAME* of the superheroes whose *NAME* has fewer than *7* characters. Sort the output in increasing order of their *ID*s.

Input Format

SUPERHERO		
Name	**Type**	**Description**
ID	Integer	A superhero ID in the inclusive range *[1, 1000]*. This field is the primary key.
NAME	String	A superhero name. This field contains between *1* and *100* characters (inclusive).
LATITUDE	Float	The latitude of the superhero.
LONGITUDE	Float	The longitude of the superhero.

Output Format

The result should contain the names of the superheroes whose names have fewer than *7* characters. The result should be sorted in the increasing order of their *ID*s.

```
SUPERHERO.NAME
```

Sample Input

SUPERHERO			
ID	NAME	LATITUDE	LONGITUDE
1	Batman	50.0	85.0
2	Spiderman	65.0	65.0
3	Thor	45.0	30.0
4	Deadpool	25.0	69.0
5	Hulk	30.0	20.0
6	Captain America	70.0	75.0
7	Superman	85.0	45.0

Sample Output

```
Batman
Thor
Hulk
```

Explanation

- For *Batman*, the id is *1*, and the name has *6* characters.

- For *Spiderman*, the id is *2*, and the name *9* has characters.

- For *Thor*, the id is *3*, and the name *4* has characters.

- Other records are analyzed similarly.

Batman, Thor, and Hulk fewer than 7 characters in their names, so they are printed in increasing order of their ids: 1, 3, 5.

Language
MySQL

✓ Autocomplete Ready

```
1  /*
2  Enter your query below.
3  Please append a semicolon ";" at the end of the query
4  */
```

Test Results

Run Query   Submit