Returns

string[]: the weather data for each city

▼ **Sample Case 0**

Sample Input For Custom Testing

```
all
```

Sample Output

```
Dallas,12,2,5
Dallupura,10,9,14
Vallejo,1,24,56
```

Explanation

The list of cities that contain the keyword 'all' and their data is shown as comma-separated values.

▼ **Sample Case 1**

Sample Input For Custom Testing

```
io
```

Sample Output

```
Qiongshan,3,31,47
```

Explanation

Only one city contains the keyword 'io'.

ALL

1

2

3

1h 7m left

Language: Python 3   ⓘ   ✓ Autocomplete Ready

```python
1  > #!/bin/python3 ...
10
11   #
12   # Complete the 'weatherStation' function below.
13   #
14   # The function is expected to return a STRING_ARRAY.
15   # The function accepts STRING keyword as parameter.
16   # API URL:  https://jsonmock.hackerrank.com/api/weather/search?name={keyword}
17   #
18
19   def weatherStation(keyword):
20       # Write your code here
21
22   > if __name__ == '__main__': ...
```

Line: 10 Col: 1

Test Results   **Custom Input**

Run Code   **Run Tests**   **Submit**