Increasing popularity of hackerrank can be seen in tweets like

- I love #hackerrank
- I just scored 27 points in the Picking Cards challenge on #HackerRank
- I just signed up for summer cup @hackerrank

Given a set of most popular tweets, your task is to find out how many of those tweets has the string hackerrank in it.

## **Input Format**

First line is an integer N. N lines follow. Each line is a valid tweet.

# **Constraints**

1 <= N <= 10

Each character of the tweet is a valid ASCII character.

## **Output format**

Print the total number of tweets that has hackerrank (case insensitive) in it

## **Sample Input**

4

Hove #hackerrank

I just scored 27 points in the Picking Cards challenge on #HackerRank

I just signed up for summer cup @hackerrank

interesting talk by hari, co-founder of hackerrank

## **Sample Output**

4

#### **Explanation**

All the 4 lines have the string *hackerrank* in them and thus 4.

# **Viewing Submissions**

You can view others' submissions if you solve this challenge. Navigate to the challenge leaderboard.