Challenge 5: Size of a Dictionary Within a Dictionary

In this challenge, your task is to calculate the size of the dictionary within a dictionary.

Problem Statement

Given a `totalStudents` function, your task is to calculate how many students are in the `students` dictionary.

Input

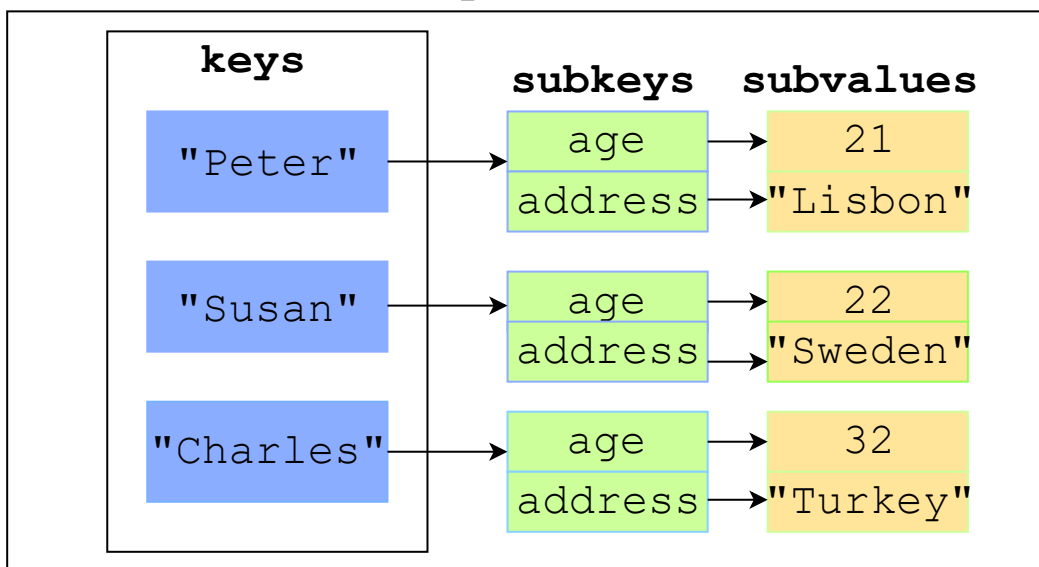A nested dictionary

Output

The size of the nested dictionary

Student dictionary

Size of Student = 3

Coding Exercise

Use [Python documentation on dictionary](#) to solve the exercise.

Take the following dictionary:

```python
def totalStudents(students):
    # write your code here
    pass # return the number of students in the dictionary
```

Now, let's move on to the detailed solution review of the above problem.