Problem 2885: Rename Columns

Problem Information

Difficulty: Easy
Acceptance Rate: 0.00%
Paid Only: No

Problem Description

DataFrame

students

+-------------+--------+ | Column Name | Type | +-------------+--------+ | id | int | | first | object | | last | object | | age | int | +-------------+--------+

Write a solution to rename the columns as follows:

id

to

student_id

first

to

first_name

last

to

last_name

age

to

age_in_years

The result format is in the following example.

Example 1:

Input:

```
+----+---------+----------+-----+
| id | first | last | age |
+----+---------+----------+-----+
| 1 | Mason | King | 6 |
| 2 | Ava | Wright | 7 |
| 3 | Taylor | Hall | 16 |
| 4 | Georgia | Thompson | 18 |
| 5 | Thomas | Moore | 10 |
+----+---------+----------+-----+
```

Output:

```
+------------+------------+-----------+--------------+
| student_id | first_name | last_name | age_in_years |
+------------+------------+-----------+--------------+
| 1 | Mason | King | 6 |
| 2 | Ava | Wright | 7 |
| 3 | Taylor | Hall | 16 |
| 4 | Georgia | Thompson | 18 |
| 5 | Thomas | Moore | 10 |
+------------+------------+-----------+--------------+
```

Explanation:

The column names are changed accordingly.

Code Snippets

Pandas:

```
import pandas as pd

def renameColumns(students: pd.DataFrame) -> pd.DataFrame:
```

Solutions

Pandas Solution:

```python
import pandas as pd

def renameColumns(students: pd.DataFrame) -> pd.DataFrame:
```