

Brocken Data Base:BRKDB

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1. Description

A university course database has broken, one of the columns has been completely deleted and that column had the names of the 3 students that belong to that group. It is known that in that course there were only 3 students with the same surname and different lastnames and different id codes. You have the following data: “Monsalve” had the code 200410061010, “Silva” had 200120039010 and “Pineda” 199810043010.

Your goal is to get back the database integrity and print the surnames, lastnames and codes of the students one per line.

2. Input

As input read the name that had been deleted and now has been recovered by the IT personal of the university.

3. Output

It is expected that your problem prints as outputs one line per person replaced with the given data:

Name + space + Lastname1 + space + code1
Name + space + Lastname2 + space + code2
Name + space + Lastname3 + space + code3

4. Example

4.1. Input

Antonio

4.2. Output

Antonio Silva 200120039010
Antonio Pineda 199810024010
Antonio Monsalve 200410061010