

# **TCenayang#4**

Basic Programming IUP2022

Brel is an officer working for China, he wants to data every resident in the area, The data will contain the name of the area and the person who is living in said area.

Brel also needs to data the identity of the person, which includes the name, age, phone number and closest friend of that person.

Here's the catch Brel needs to access the closest friend as he is not the only one doing this job and doesn't jeopardize his position if somebody has the same name. Help Brel make program to do this!

Look at the sample testcase below for clarification

## **INPUT FORMAT**

The number of areas that Brel will data

The name of the area

The amount of people living in said area

Name, age and phone number of each person

The amount of friends(n)

n amount of FriendA and FriendB

## **CONSTRAINTS**

1 <= number of areas <= 10

1 <= name of the area <= 50 without space

1 <= The amount of people living in said area <= 10

1 <= name <= 50 without space

1 <= age <= 100

1 <= phone number <= 50 without space

## **OUTPUT FORMAT**

Name of the area

all the residents and friends in the area

if the residents have a bestfriend, print his/her information based on the sample output below if not, output "His/Her bestie is: No one"

## EXAMPLE INPUT AND OUTPUT

### Sample input 1

2  
Surabaya  
2  
Brel  
20  
081212341234  
Bob  
19  
081778787878  
Surabaya  
1  
Ariel  
25  
081354781212  
2  
Brel Bob  
Bob Ariel

### Sample output 1

Surabaya  
Name: Brel  
Age: 20  
Phone Number:081212341234  
His/Her bestie is: Bob  
His/Her contact info is as follows  
Name: Bob  
Age: 19  
Phone Number:081778787878  
  
Name: Bob  
Age: 19  
Phone Number:081778787878  
His/Her bestie is: Ariel  
His/Her contact info is as follows  
Name: Ariel  
Age: 25  
Phone Number:081354781212

Surabaya

Name: Ariel

Age: 25

Phone Number:081354781212

His/Her bestie is: No one