

```
Initial value of p1: (0, 0)
Is p1 at the origin? : true
Asking user to change values for p1!
Enter X:
3
Enter Y:
5
New value of p1: (3, 5)
The value of p2: (4, 7)
The value of p3: (4, 7)
First way to calculate distance between p1 and p2: 2,24
Second way to calculate distance between p1 and p2: 2,24
First way to calculate distance between p2 and p3: 0,00
Second way to calculate distance between p2 and p3: 0,00
PS C:\Users\Admin\OneDrive - VietNam National University - HCM INTERNATIONAL UNIVERSITY\Desktop\OOP - Lab> |
```