5/12/2560 <e>Judge

## **■** Submission Detail

**ID** #475184

**Problem** Circular II (https://ejudge.it.kmitl.ac.th/problem/2694)

Username it60070183(นายธีรภัทร ใกรศรีสิริกุล)

(https://ejudge.it.kmitl.ac.th/account/1506)

**Language** Python

Correctness Score 100 Points

Bonus Score 100 Points

Quality 100% How to improve your code

**Summary Score** 200 Points

Time 2017-09-01 11:28:23

## → Details

Case 1 [#11861]: Passed 0.03970200 sec. Case 2 [#11862]: Passed 0.04074800 sec. Case 3 [#11863]: Passed 0.03959400 sec. Case 4 [#11864]: Passed 0.03933600 sec. **Case 5** [#11865] : Passed 0.04002300 sec. Case 6 [#11866]: Passed 0.03980900 sec. Passed **Case 7** [#11867] : 0.03930900 sec. Case 8 [#11868]: Passed 0.03953400 sec. Case 9 [#11869] : Passed 0.04007300 sec. Case 10 [#11870] : Passed 0.03941900 sec.



ointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curInstr=0)

```
.....
1
 2
     PSIT Pair Programming
 3
     #1 - Teerapat Kraisrisirikul (60070183)
     #2 - Sopoat Iamcharoen (60070101)
 4
 5
 6
7
     def main():
         """Main fuction"""
8
9
         #Starting values
10
         me_x, me_y = float(input()), float(input())
         me_rad = float(input())
11
12
         fr_x, fr_y = float(input()), float(input())
13
         fr_rad = float(input())
14
15
         distance = (abs(me_x - fr_x)^{**2} + abs(me_y - fr_y)^{**2})^{**}(1/2)
         if distance < me_rad + fr_rad:</pre>
16
17
             print("Yes")
18
         else:
19
             print("No")
20
21
     main()
```