

## Submission Detail

ID	#509617
Problem	Classify ( <a href="https://ejudge.it.kmitl.ac.th/problem/2906">https://ejudge.it.kmitl.ac.th/problem/2906</a> )
Username	it60070183(นายธีรภัทร ไกรศรีสิริกุล) ( <a href="https://ejudge.it.kmitl.ac.th/account/1506">https://ejudge.it.kmitl.ac.th/account/1506</a> )
Language	Python
Correctness Score	100 Points
Bonus Score	900 Points
Quality	100% <a href="#">How to improve your code</a>
Summary Score	1000 Points
Time	2017-11-01 00:26:50

## Details

Case 1 [#12539]	Passed	0.04659800 sec.
Case 2 [#12540]	Passed	0.04198700 sec.
Case 3 [#12541]	Passed	0.04362100 sec.
Case 4 [#12542]	Passed	0.04530600 sec.
Case 5 [#12543]	Passed	0.04749200 sec.

## Code

pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curlInstr=0)

```
1  """
2  PSIT Pair-Programming (19th October 2017)
3  #1 - Supakit Theanthunyakit (it60070098)
4  #2 - Teerapat Krairisirikul (it60070183)
5  """
6
7  def main():
8      """ Main function """
9      students = dict()
10     while True:
11         info = input()
12         if info == 'END':
13             break
14         #Add student count
15         if (int(info[0:2]), int(info[2:4])) in students:
16             #If the data already exist.
17             students[(int(info[0:2]), int(info[2:4]))] += 1
18         else:
19             #If the data is new.
20             students[(int(info[0:2]), int(info[2:4]))] = 1
21
22     #Output
23     year_prev = None
24     for year, faculty in sorted(students):
25         print("--" if year == year_prev else year, end=' ') #Print "--" or year
26         print(faculty, students[(year, faculty)])             #Print the rest of c
27         year_prev = year
28
29     main()
```