

09 : 51 : 57

HRS MIN SEC

Finish Test

Latihan Hello World

LIVE

Dec 22, 2021, 12:00 PM WIB

- INSTRUCTIONS
- PROBLEMS
- SUBMISSIONS
- LEADERBOARD
- ANALYTICS
- JUDGE

← Problems / Multi Criteria

Multi Criteria

Max. score: 40

Write a program that models the following decision table!

Decision Table			
	Input		
Rain	Morning	Holiday	Output
True	True	True	Call a Delivery
True	True	False	Use an Umbrella
True	False	True	Call a Delivery
True	False	False	Use an Umbrella
False	True	True	Jogging
False	True	False	Walk to Campus
False	False	True	Call a Delivery
False	False	False	Walk to Campus

SAMPLE INPUT

True
True
True

SAMPLE OUTPUT

Call a Delivery

- Time Limit:

1.0 sec(s) for each input file.
- Memory Limit:

256 MB
- Source Limit:

1024 KB
- Marking Scheme:



Score is assigned if any testcase passes.
- Allowed Languages:

Python 3.8


CODE EDITOR

Save

Python 3.8 (python 3.8.2)



```
1 '''
2 # Sample code to perform I/O:
3
4 name = input()                # Reading input from STDIN
5 print('Hi, %s.' % name)      # Writing output to STDOUT
```



```
7 # Warning: Printing unwanted or ill-formatted data to output will cause the test cases to fail
8 '''
9
10 # Write your code here
11
```

1:1 vscode



Test against custom input ▼

Compile & Test code

Submit code

⚠ **Warning:** Copy & Paste in code editor is not allowed for this challenge. If you think this is an issue, please contact administrator at hanson.prihantoro@live.com.

✍ **Tip:** You can submit any number of times you want. Your best submission is considered for computing total score.

✉ **Support:** For any queries or issues, write to hanson.prihantoro@live.com.

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