```
1-Partially Wrong Logic -0.010.000.000.300.010.030.090.330.050.020.090.000.010.070.340.050.000.03
                       2-Sub-optimal Solution(Memory) -0.020.480.000.000.000.030.130.540.010.010.030.030.000.030.340.070.000.00
2-Sub-optimal Solution(Time)->Redundant Steps -0.040.540.000.460.000.040.000.040.000.120.000.000.040.310.230.000.000
        2-Sub-optimal Solution(Time)->Time Complexity -0.010.540.000.550.000.030.010.000.040.010.070.000.000.030.380.040.010.01
       3-Sub-readable Code Exists -0.000.780.000.170.000.000.170.330.060.000.000.000.000.110.440.220.000.00
                     4-Conditional Block-> Unecessary Else -0.020.600.000.360.000.040.090.410.010.000.090.000.000.160.000.080.010.04
                      2. Sub-optimal Solution Line 1- The Latine Block-Took Initialization
                  2-Sub-odtimal Solution Line Price in the Block Thoop Stopping
                       2.5ubootima Solution Time? The dundant Steps
                           2500 Optimal Solution Line John Complexity
                             2. Sub-optimal Solution Time. The cessary steps
                                     A. Conditional Block Townsen, Jupine Lessary Conditional Block
                                           A.Conditional Block 7 Unecessary Else
                                                 S.Missing Variable Declaration
```

- 0.8

- 0.6

0.4

- 0.2

- 0.0