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Example Results

Contest: **Marathon Match**
Problem: **ChildStuntedness**
Coder: **RigelFive**

0) Score: 0.0 Run Time: 732 ms

Example Case:

Seed: 1

Fatal Errors:

Standard Out:

```
startup = 0
-----
Training Data Statistics:
Total Number of Training Data Points: 3068
Training Categories: 623
Weight:      min1: 0.291667    mean1: 0.641495    max1: 1
Duration:    min2: 0.358255    mean2: 0.43047    max2: 0.471963
Total Number of Results: 1607
Total Time for Testing: 0 sec
-----
#: 9      d: 0.429663    w: 0.625956
#: 14     d: 0.428706    w: 0.643747
#: 39     d: 0.425545    w: 0.598876
#: 88     d: 0.428894    w: 0.618862
#: 89     d: 0.428706    w: 0.643747
#: 123    d: 0.428706    w: 0.643747
#: 136    d: 0.426791    w: 0.674603
#: 142    d: 0.428706    w: 0.643747
#: 144    d: 0.428706    w: 0.643747
#: 165    d: 0.427695    w: 0.640798
#: 167    d: 0.429663    w: 0.625956
#: 168    d: 0.428706    w: 0.643747
#: 187    d: 0.428706    w: 0.643747
#: 199    d: 0.438886    w: 0.66257
#: 204    d: 0.429663    w: 0.625956
#: 206    d: 0.428706    w: 0.643747
#: 208    d: 0.426791    w: 0.614914
#: 219    d: 0.429663    w: 0.625956
#: 233    d: 0.375389    w: 0.456349
#: 286    d: 0.437695    w: 0.614335
-----
Testing Statistics:
Total Number of Testing Data Points: 1614
Weight:      min1: 0.456349    mean1: 0.643617    max1: 0.835317
Duration:    min2: 0.375389    mean2: 0.430641    max2: 0.471963
Testing Categories: 627
Total Unique Categories in Test Data: 0
-----
Answer Size: 660
-----
```

Standard Error:

1) Score: 0.0 Run Time: 720 ms

Example Case:

Seed: 2

Fatal Errors:

Standard Out:

startup = 0

Training Data Statistics:

Total Number of Training Data Points: 3085

Training Categories: 614

Weight: min1: 0.28869 mean1: 0.644636 max1: 1

Duration: min2: 0.338006 mean2: 0.431468 max2: 0.471963

Total Number of Results: 1570

Total Time for Testing: 0 sec

#: 9 d: 0.430512 w: 0.648333
#: 14 d: 0.424611 w: 0.674008
#: 58 d: 0.443925 w: 0.639881
#: 64 d: 0.433489 w: 0.663027
#: 75 d: 0.430095 w: 0.649353
#: 82 d: 0.430095 w: 0.649353
#: 87 d: 0.443925 w: 0.608135
#: 110 d: 0.431659 w: 0.71131

#: 123 d: 0.430891 w: 0.625337
#: 128 d: 0.433022 w: 0.638889
#: 144 d: 0.430095 w: 0.649353
#: 157 d: 0.442368 w: 0.795139
#: 168 d: 0.430891 w: 0.625337
#: 180 d: 0.427535 w: 0.618292
#: 184 d: 0.430891 w: 0.625337
#: 187 d: 0.430891 w: 0.625337
#: 188 d: 0.430891 w: 0.625337
#: 204 d: 0.430095 w: 0.649353
#: 219 d: 0.430891 w: 0.625337
#: 229 d: 0.430095 w: 0.649353

Testing Statistics:

Total Number of Testing Data Points: 1597

Weight: min1: 0.451389 mean1: 0.644853 max1: 0.906746

Duration: min2: 0.38162 mean2: 0.431918 max2: 0.471963

Testing Categories: 621

Total Unique Categories in Test Data: 0

Answer Size: 660

Standard Error:

2) Score: 0.0 Run Time: 861 ms

Example Case:

Seed: 3

Fatal Errors:

Standard Out:

startup = 0

Training Data Statistics:

Total Number of Training Data Points: 3084
Training Categories: 723
Weight: min1: 0.291667 mean1: 0.643168 max1: 1
Duration: min2: 0.358255 mean2: 0.430719 max2: 0.468847
Total Number of Results: 1591
Total Time for Testing: 0 sec

#: 14 d: 0.429694 w: 0.643325
#: 51 d: 0.415888 w: 0.550843

#: 64 d: 0.428428 w: 0.637342
#: 75 d: 0.443925 w: 0.793651
#: 82 d: 0.428288 w: 0.612865
#: 89 d: 0.425234 w: 0.593254
#: 128 d: 0.428288 w: 0.612865
#: 144 d: 0.412773 w: 0.827381
#: 157 d: 0.422897 w: 0.622024
#: 174 d: 0.439252 w: 0.626984
#: 184 d: 0.429694 w: 0.643325
#: 187 d: 0.433234 w: 0.650343
#: 188 d: 0.429694 w: 0.643325
#: 204 d: 0.422118 w: 0.678571
#: 214 d: 0.430369 w: 0.638262
#: 219 d: 0.433234 w: 0.650343
#: 230 d: 0.438474 w: 0.614087
#: 245 d: 0.429694 w: 0.643325
#: 261 d: 0.451713 w: 0.746032
#: 286 d: 0.428428 w: 0.637342

Testing Statistics:
Total Number of Testing Data Points: 1598
Weight: min1: 0.434524 mean1: 0.643613 max1: 0.905754
Duration: min2: 0.367601 mean2: 0.430369 max2: 0.453271
Testing Categories: 723
Total Unique Categories in Test Data: 0

Answer Size: 660

Standard Error:

3) Score: 0.0 Run Time: 833 ms

Example Case:

Seed: 4

Fatal Errors:

Standard Out:

startup = 0

Training Data Statistics:
Total Number of Training Data Points: 3081
Training Categories: 718
Weight: min1: 0.28869 mean1: 0.640872 max1: 1
Duration: min2: 0.338006 mean2: 0.43012 max2: 0.471963
Total Number of Results: 1576
Total Time for Testing: 0 sec

#: 39 d: 0.437695 w: 0.670635
#: 87 d: 0.429828 w: 0.624591
#: 123 d: 0.429828 w: 0.624591
#: 136 d: 0.428894 w: 0.644398
#: 144 d: 0.427103 w: 0.600198
#: 167 d: 0.38785 w: 0.480159

```
#: 168    d: 0.426921    w: 0.624752
#: 176    d: 0.429828    w: 0.624591
#: 184    d: 0.428894    w: 0.644398
#: 204    d: 0.431464    w: 0.65625
#: 206    d: 0.451713    w: 0.603175
#: 214    d: 0.43109    w: 0.653194
#: 219    d: 0.439642    w: 0.723413
#: 229    d: 0.426826    w: 0.6326
#: 230    d: 0.431867    w: 0.638183
#: 237    d: 0.427014    w: 0.631519
#: 245    d: 0.425658    w: 0.632035
#: 261    d: 0.428894    w: 0.644398
#: 286    d: 0.437695    w: 0.623016
#: 310    d: 0.423676    w: 0.585813
```

Testing Statistics:

Total Number of Testing Data Points: 1601

Weight: min1: 0.44246 mean1: 0.642275 max1: 0.968254

Duration: min2: 0.38785 mean2: 0.429971 max2: 0.461059

Testing Categories: 719

Total Unique Categories in Test Data: 0

Answer Size: 660

Standard Error:

4) Score: 0.0 Run Time: 806 ms

Example Case:

Seed: 5

Fatal Errors:**Standard Out:**

startup = 0

Training Data Statistics:

Total Number of Training Data Points: 3097

Training Categories: 635

Weight: min1: 0.291667 mean1: 0.643636 max1: 1

Duration: min2: 0.358255 mean2: 0.430954 max2: 0.461059

Total Number of Results: 1571

Total Time for Testing: 0 sec

```
#: 12    d: 0.432132    w: 0.5411
#: 39    d: 0.431015    w: 0.628405
#: 58    d: 0.436656    w: 0.608466
#: 66    d: 0.430886    w: 0.640777
#: 75    d: 0.431015    w: 0.628405
#: 79    d: 0.45405    w: 0.721478
#: 87    d: 0.430886    w: 0.640777
#: 88    d: 0.433261    w: 0.665926
#: 89    d: 0.437072    w: 0.687619
#: 142    d: 0.429397    w: 0.625414
#: 144    d: 0.447263    w: 0.69487
#: 157    d: 0.430086    w: 0.649306
#: 184    d: 0.430086    w: 0.649306
#: 188    d: 0.436656    w: 0.608466
#: 214    d: 0.430886    w: 0.640777
#: 230    d: 0.430086    w: 0.649306
#: 233    d: 0.433801    w: 0.704861
#: 310    d: 0.412253    w: 0.632606
#: 314    d: 0.430426    w: 0.598958
```

```
#: 318      d: 0.429397      w: 0.625414
```

Testing Statistics:

```
Total Number of Testing Data Points: 1585
Weight:      min1: 0.488095      mean1: 0.644904      max1: 0.881746
Duration:    min2: 0.403427      mean2: 0.431544      max2: 0.457944
Testing Categories: 641
Total Unique Categories in Test Data: 0
```

```
Answer Size: 660
```

Standard Error:

5) Score: 0.0 Run Time: 788 ms

Example Case:

Seed: 6

Fatal Errors:

"Expected return length 660, received length 418"

Standard Out:

```
startup = 0
```

Training Data Statistics:

```
Total Number of Training Data Points: 3082
Training Categories: 622
Weight:      min1: 0.291667      mean1: 0.640646      max1: 0.968254
Duration:    min2: 0.358255      mean2: 0.430729      max2: 0.464174
Total Number of Results: 717
Total Time for Testing: 0 sec
```

```
#: 89      d: 0.429072      w: 0.64377
#: 110     d: 0.428624      w: 0.637855
#: 142     d: 0.429128      w: 0.62252
#: 157     d: 0.433411      w: 0.681548
#: 206     d: 0.429072      w: 0.64377
#: 212     d: 0.422897      w: 0.571429
#: 295     d: 0.429072      w: 0.64377
#: 306     d: 0.440276      w: 0.754592
#: 324     d: 0.426012      w: 0.649306
#: 407     d: 0.430296      w: 0.662946
#: 431     d: 0.428624      w: 0.637855
#: 433     d: 0.429072      w: 0.64377
#: 470     d: 0.428628      w: 0.643595
#: 486     d: 0.405763      w: 0.518353
#: 499     d: 0.4294      w: 0.653249
#: 520     d: 0.433022      w: 0.678571
#: 539     d: 0.429128      w: 0.731151
#: 557     d: 0.429072      w: 0.64377
#: 560     d: 0.437695      w: 0.505952
#: 594     d: 0.416667      w: 0.659722
```

Testing Statistics:

```
Total Number of Testing Data Points: 1600
Weight:      min1: 0.452381      mean1: 0.654932      max1: 0.848214
Duration:    min2: 0.405763      mean2: 0.431195      max2: 0.457944
Testing Categories: 616
Total Unique Categories in Test Data: 0
```

```
Answer Size: 418
```

Standard Error:

Standard Error:

6) Score: 0.0 Run Time: 869 ms

Example Case:

Seed: 7

Fatal Errors:

Standard Out:

startup = 0

Training Data Statistics:

Total Number of Training Data Points: 3104

Training Categories: 736

Weight: min1: 0.28869 mean1: 0.647192 max1: 1

Duration: min2: 0.338006 mean2: 0.431498 max2: 0.468847

Total Number of Results: 1564

Total Time for Testing: 0 sec

#: 9 d: 0.431237 w: 0.633173
#: 110 d: 0.431237 w: 0.633173
#: 132 d: 0.429097 w: 0.653502
#: 139 d: 0.431237 w: 0.633173
#: 142 d: 0.429097 w: 0.653502
#: 167 d: 0.422118 w: 0.684524
#: 187 d: 0.429741 w: 0.650026
#: 206 d: 0.429907 w: 0.694444
#: 208 d: 0.429041 w: 0.604828
#: 212 d: 0.426899 w: 0.641792
#: 214 d: 0.425234 w: 0.721726
#: 219 d: 0.431898 w: 0.630819
#: 233 d: 0.431237 w: 0.633173
#: 237 d: 0.431237 w: 0.633173
#: 293 d: 0.429907 w: 0.69246
#: 295 d: 0.443925 w: 0.672619
#: 303 d: 0.431237 w: 0.633173
#: 324 d: 0.427137 w: 0.637217
#: 325 d: 0.426899 w: 0.641792
#: 337 d: 0.431237 w: 0.633173

Testing Statistics:

Total Number of Testing Data Points: 1578

Weight: min1: 0.446429 mean1: 0.646416 max1: 0.827381

Duration: min2: 0.400312 mean2: 0.431066 max2: 0.453271

Testing Categories: 734

Total Unique Categories in Test Data: 0

Answer Size: 660

Standard Error:

7) Score: 0.0 Run Time: 778 ms

Example Case:

Seed: 8

Fatal Errors:

Standard Out:

startup = 0

```
-----
Training Data Statistics:
Total Number of Training Data Points: 3088
Training Categories: 639
Weight:      min1: 0.28869    mean1: 0.643843    max1: 1
Duration:    min2: 0.338006   mean2: 0.430698    max2: 0.468847
Total Number of Results: 1585
Total Time for Testing: 0 sec
-----
```

```
#: 14    d: 0.429552    w: 0.646362
#: 58    d: 0.43167    w: 0.64174
#: 64    d: 0.426791    w: 0.718502
#: 86    d: 0.429483    w: 0.650102
#: 87    d: 0.422118    w: 0.604497
#: 88    d: 0.430339    w: 0.625353
#: 159   d: 0.409657    w: 0.582341
#: 168   d: 0.429552    w: 0.646362
#: 180   d: 0.429552    w: 0.646362
#: 184   d: 0.449377    w: 0.635913
#: 199   d: 0.429552    w: 0.646362
#: 208   d: 0.429387    w: 0.64666
#: 219   d: 0.430339    w: 0.625353
#: 229   d: 0.428665    w: 0.653169
#: 233   d: 0.430339    w: 0.625353
#: 245   d: 0.430339    w: 0.625353
#: 261   d: 0.440142    w: 0.690051
#: 303   d: 0.430339    w: 0.625353
#: 318   d: 0.429552    w: 0.646362
#: 325   d: 0.428089    w: 0.628638
-----
```

```
Testing Statistics:
Total Number of Testing Data Points: 1594
Weight:      min1: 0.343254    mean1: 0.644    max1: 0.781746
Duration:    min2: 0.373832    mean2: 0.430839    max2: 0.453271
Testing Categories: 635
Total Unique Categories in Test Data: 0
-----
```

```
Answer Size: 660
-----
```

Standard Error:

8) Score: 0.0 Run Time: 892 ms

Example Case:

Seed: 9

Fatal Errors:

Standard Out:

startup = 0

```
-----
Training Data Statistics:
Total Number of Training Data Points: 3103
Training Categories: 736
Weight:      min1: 0.291667    mean1: 0.646012    max1: 1
Duration:    min2: 0.361371    mean2: 0.431582    max2: 0.471963
Total Number of Results: 1539
Total Time for Testing: 0 sec
-----
```

```
#: 9     d: 0.429517    w: 0.742808
#: 12    d: 0.41433    w: 0.624008
#: 14    d: 0.434579    w: 0.490079
#: 39    d: 0.44704    w: 0.797619
#: 66    d: 0.429998    w: 0.649347
-----
```

```
#: 87    d: 0.429907    w: 0.694444
#: 88    d: 0.431464    w: 0.611111
#: 89    d: 0.429998    w: 0.649347
#: 128   d: 0.429998    w: 0.649347
#: 136   d: 0.430349    w: 0.626969
#: 144   d: 0.429998    w: 0.649347
#: 159   d: 0.434579    w: 0.671627
#: 165   d: 0.430349    w: 0.626969

#: 174   d: 0.429998    w: 0.649347
#: 187   d: 0.430349    w: 0.626969
#: 188   d: 0.429998    w: 0.649347
#: 204   d: 0.428511    w: 0.646955
#: 214   d: 0.453271    w: 0.676587
#: 233   d: 0.429998    w: 0.649347
#: 237   d: 0.430349    w: 0.626969
```

Testing Statistics:

Total Number of Testing Data Points: 1579

Weight: min1: 0.490079 mean1: 0.646708 max1: 0.882937

Duration: min2: 0.395639 mean2: 0.431289 max2: 0.459502

Testing Categories: 732

Total Unique Categories in Test Data: 0

Answer Size: 660

Standard Error:

9) Score: 0.0 Run Time: 757 ms

Example Case:

Seed: 10

Fatal Errors:

Standard Out:

startup = 0

Training Data Statistics:

Total Number of Training Data Points: 3079

Training Categories: 634

Weight: min1: 0.291667 mean1: 0.643264 max1: 1

Duration: min2: 0.361371 mean2: 0.431529 max2: 0.471963

Total Number of Results: 1547

Total Time for Testing: 0 sec

```
#: 9     d: 0.428349    w: 0.615079
#: 12    d: 0.430591    w: 0.625694
#: 39    d: 0.439252    w: 0.630952
#: 86    d: 0.427792    w: 0.64166
#: 89    d: 0.427792    w: 0.64166
#: 110   d: 0.430591    w: 0.625694
#: 123   d: 0.43432    w: 0.708168

#: 128   d: 0.442905    w: 0.765189
#: 132   d: 0.430591    w: 0.625694
#: 139   d: 0.42972    w: 0.642971
#: 142   d: 0.42962    w: 0.615456
#: 144   d: 0.437089    w: 0.720459
#: 165   d: 0.430591    w: 0.625694
#: 168   d: 0.440587    w: 0.721939
#: 174   d: 0.437695    w: 0.555556
#: 180   d: 0.437695    w: 0.734127
#: 187   d: 0.430591    w: 0.625694
#: 206   d: 0.424107    w: 0.641453
```



```

# 200      d: 0.434107      w: 0.641433
# 208      d: 0.427792      w: 0.64166
# 230      d: 0.42757      w: 0.656037

```

Testing Statistics:

```

Total Number of Testing Data Points: 1603
Weight:      min1: 0.503968      mean1: 0.648413      max1: 0.85119
Duration:    min2: 0.412773      mean2: 0.431879      max2: 0.459502
Testing Categories: 625
Total Unique Categories in Test Data: 0

```

Answer Size: 660

Standard Error:

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