**Global Terrorist Dataset**

Write a C or Python program to read the terrorist.txt file. Each value separated by a comma stands for one feature. Get the sum of each row. Your primary task is that your program should check for a line where all the features are similar and the sum is the same.

Write the sum out and categorize all similar rows. Note, do not forget to write the algorithm to explain this program.

Terrorist.txt

|  |  |  |  |
| --- | --- | --- | --- |
| SN |  | sum | Similarity ID |
| 0  1  2  3  4  5  6  7  8  9  10 | 10  1,1,0,1,2,5,7  0,0,1,2,3,2,1  1,1,0,1,2,5,7  1,1,0,2,1,5,6  1,1,2,2,3,3,4  1,1,0,2,1,5,6  0,0,0,6,7,1,2  3,4,5,1,3,5,3  1,1,2,2,3,3,4  1,1,3,2,3,3,3 | 17 | 3  1  6  9  4  5 |