Explorin Academy

Pandas

Terrorism Dataset

Problem Statement

Terrorism.csv

It is an open-source database including information on terrorist attacks around the world from 1970 through 2017. This dataset includes systematic data on domestic as well as international terrorist incidents that have occurred during this time period.

1. The Most Dangerous city in Jammu and Kashmir and the terrorist group which is most active in that city? Print count of number of attacks in that city as integer value.

   Note: Ignoring the Unknown Terrorist Group. Here Dangerous related with the number of terrorist attacks

   Output Format

   City NumberOfAttack Group

2. Find out the Country with Highest Number of Terror Attacks and in which year the most number of terrorist attacks happened in that country?

   Print count of terror attacks as integer value.

   Output Format

   Country NumberOfAttack Year

3. Most Deadliest attack in the history of HumanKind? Print count of Killed people as integer value.

   Note: Here Deadliest attack means, in which the most number of people killed.

   Output Format

   NumberOfPeopleKilled Country TerroristGroup

4. There was formation of a new government in India on 26 May 2014. So the current

government's span is from 26th May 2014 to current. Find out two things from this period-

Total number of attacks done in this period in India. Find this count as an integer.

    a. Which Terrorist group was most active in this period in India. Most active means, group which has done the maximum number of attacks.

    b. Ignore the Unknown group.

Output Format

TotalAttacks   MostActiveTerroristGroup

5. Find the frequency of the Casualty in Red Corridor states and in Jammu and Kashmir ? Here Frequency is (Total Casualty/Total Number of a year).

Print frequency as integer value.

Note: Red Corridor state includes Jharkhand, Odisha, Andhra Pradesh, and Chhattisgarh. Here Casualty = Killed + Wounded. Don't fill the nan value present in Killed and Wounded feature

Output Format

Frequency1 Frequency2