1. **Temporal Trends**:
   * How has the frequency of gun violence incidents changed over time (monthly, yearly)?
   * Are there any seasonal patterns in gun violence incidents?
2. **Geographical Patterns**:
   * Which states have the highest and lowest rates of gun violence incidents?
   * Are there any specific cities or counties with unusually high rates of incidents?
   * Is there any correlation between gun laws/regulations and the frequency of incidents across different states?
3. **Demographic Analysis**:
   * What are the age distributions of both victims and perpetrators?
   * Is there any correlation between age groups and the severity of incidents (e.g., number of casualties)?
   * Are there gender disparities among victims and perpetrators?
4. **Incident Characteristics**:
   * What are the most common characteristics of gun violence incidents?
   * Are there any recurring patterns or factors associated with incidents (e.g., location, time of day)?
5. **Impact Assessment**:
   * How many people, on average, are killed or injured in each incident?
   * Are there any trends in the number of casualties over time or across different locations?
   * What proportion of incidents involve stolen guns, and is there any correlation with the severity of incidents?
6. **Correlation Analysis**:
   * Is there any correlation between the number of guns involved in an incident and the number of casualties?
   * Are there any correlations between demographic factors (such as age or gender) and the likelihood of being a victim or perpetrator?
7. **Policy Implications**:
   * Can any insights from the data inform policy decisions aimed at reducing gun violence?
   * How do incidents vary across different congressional or state districts, and what implications does this have for policy-making?
8. **Predictive Modeling**:
   * Can machine learning algorithms be applied to predict the likelihood or severity of future gun violence incidents based on historical data?
   * What are the key predictors of gun violence incidents, and how accurate are these predictive models?