**📊 Q1. What is the overall trend in suicide rates in the U.S. from 1950 to the most recent year?**

**This question examines how suicide rates have changed over time for the general population. It provides a historical baseline for further demographic comparisons.**

**📊 Q2. How do suicide rates compare between males and females over time?**

**This question explores the gender differences in suicide rates across decades, identifying any persistent patterns or shifts in trends.**

**📊 Q3. Which age group consistently shows the highest average suicide rates?**

**This question investigates age-based differences by comparing average suicide rates across all defined age groups, excluding summary categories.**

**📊 Q4. How have suicide rates changed over time among White vs. Black populations?**

**This question compares temporal trends in suicide rates between White and Black communities, accounting for both race and ethnicity classifications.**

**📊 Q5. Are suicide rates higher for Hispanic or Latino individuals compared to those who are not Hispanic or Latino?**

**This question examines ethnic disparities in suicide rates by comparing average rates between these two groups.**

**📊 Q6. What is the average suicide rate for young adults (15–24) versus seniors (65 and older)?**

**This question compares suicide rates between younger and older age groups to identify which end of the age spectrum is more at risk.**

**📊 Q7. Which age group has the largest gender gap in suicide rates?**

**This question measures the difference in suicide rates between males and females for each age group, highlighting where gender disparities are most severe.**

**📊 Q8. Has the suicide rate for Asian or Pacific Islander males aged 15–24 changed over time?**

**This question tracks how suicide rates have evolved for this specific demographic, providing insight into changes affecting minority youth populations.**