Waypoint assignment

1. **Overall Analysis:**
   * What is the distribution of visits across different triage levels?
   * How does the number of visits vary across months?
   * Are there any noticeable trends or patterns in the data over time?
2. **Triage Level Analysis:**
   * Is there a significant difference in the distribution of triage levels between genders?
   * What are the most common diagnoses associated with each triage level?
   * Is there any correlation between triage level and the severity of the diagnosis?
3. **Diagnosis Analysis:**
   * Which diagnosis subcategories have the highest number of visits?
   * How does the distribution of diagnoses vary between genders?
   * Are there any specific diagnoses that are more common during certain months?
4. **Gender Analysis:**
   * What is the overall distribution of visits by gender?
   * Are there any gender-specific trends in the data?
   * Do males and females present with different types of diagnoses or triage levels?
5. **Temporal Analysis:**
   * Are there any seasonal trends in the data?
   * Do certain diagnoses or triage levels exhibit temporal patterns?
   * How do the number of visits change over the course of the year?
6. **Comparison Analysis:**
   * How does this hospital's data compare to regional or national averages?
   * Are there any notable differences in the distribution of triage levels or diagnoses compared to other hospitals?
7. **Outlier Detection:**
   * Are there any outliers in terms of the number of visits per patient?
   * Are there any unusual patterns in the data that warrant further investigation?