1. **Customer Demographics:**
   - How many customers are in the dataset?
   - What is the distribution of gender among the customers?
   - How many customers are homeowners?
2. **Income Analysis:**
   - What is the average annual income of customers?
   - How does the distribution of annual income look among different customers?
3. **Marital Status and Children:**
   - What is the distribution of customers based on marital status?
   - How many customers have children, and what is the average number of children?
4. **Education and Occupation:**
   - What is the education level distribution among customers?
   - How are customers distributed across different occupations?
5. **Birthdate Analysis:**
   - What is the age distribution of customers?
   - Are there any trends or patterns in customer birthdates?
6. **Email Domains:**
   - Can we analyze the distribution of email domains used by customers?
7. **Top Customers by Income:**
   - Who are the top 5 customers with the highest annual income?
8. **Customer Count Over Time:**
   - How has the customer count changed over the years? (assuming the BirthDate is the customer's birthdate)
9. **Income vs. Education Level:**
   - Is there a correlation between annual income and education level?
10. **Occupation and Homeownership:**
    - How does homeownership vary among different occupations?