For your next task, interpret the given data to show the following scenario using Python.

- 1. Total Male Subscribers (which are not Senior Citizens) with the following:
 - a. Phone Service
 - b. Internet Service
 - c. Device Protection
 - d. Streaming TV
 - e. Paperless billing
- 2. Total Female Subscribers (which are not Senior Citizens)
 - a. Phone Service
 - b. Internet Service
 - c. Device Protection
 - d. Streaming TV
 - e. Paperless billing
- 3. Add more summaries based on your own analysis
- 4. Provide a data visualization report about the data