```python
    # Extract the name and term of office from the columns
    columns = row.find_all("td")
    name = columns[0].text.strip()
    term = columns[1].text.strip()

    # Append the data to the respective lists
    names.append(name)
    terms.append(term)

# Create a data frame using the lists
data = {"Name": names, "Term of Office": terms}
df = pd.DataFrame(data)

# Display the data frame
print(df)
```

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