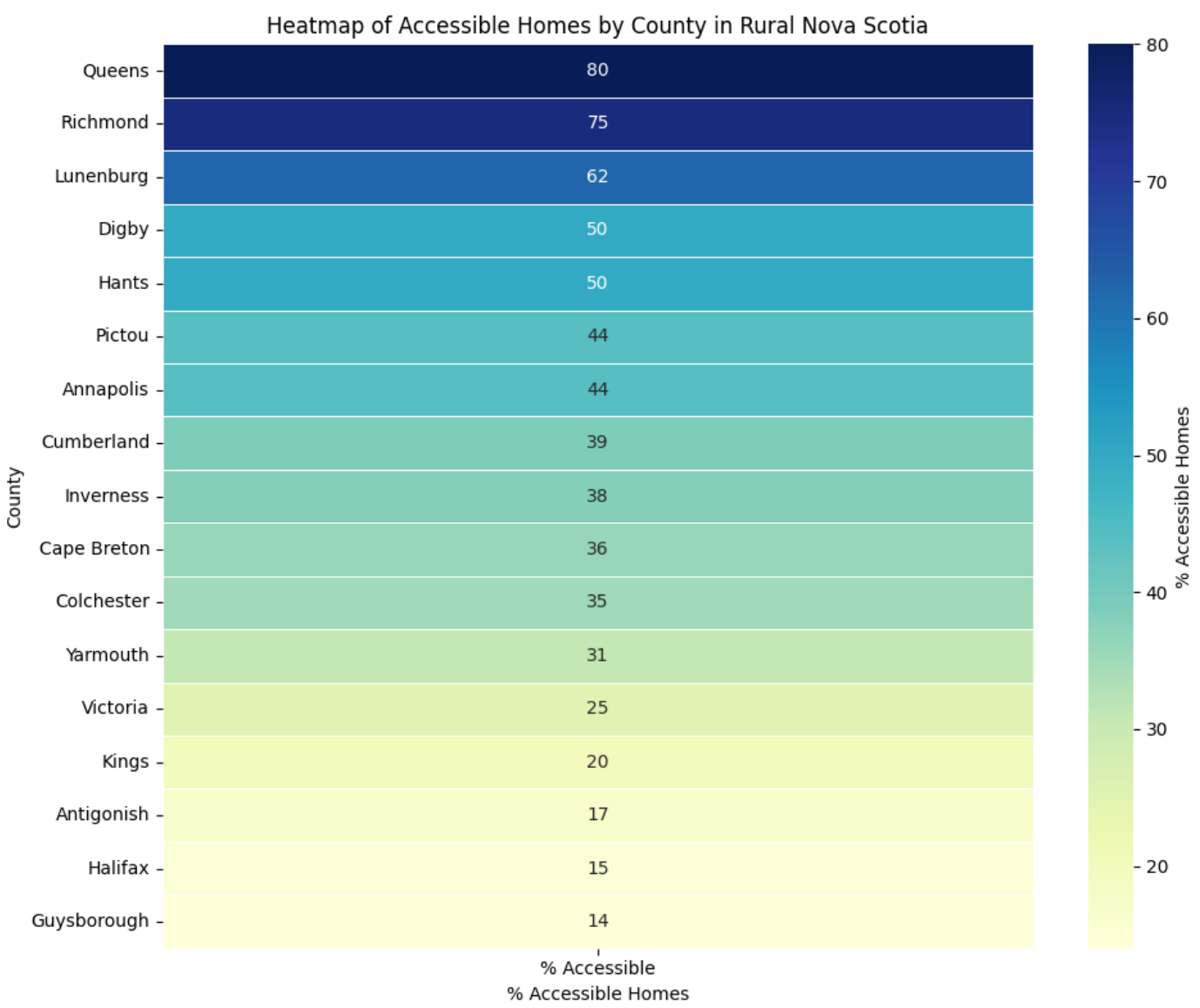
```
import pandas as pd
import seaborn as sns
import matplotlib.pyplot as plt

# Data
data = {
    'County': ['Pictou', 'Inverness', 'Cape Breton', 'Yarmouth', 'Colchester', 'Lur
               'Guysborough', 'Annapolis', 'Queens', 'Kings', 'Digby', 'Cumberland'
    'Accessible Homes': [16, 6, 29, 5, 6, 8, 6, 7, 1, 4, 4, 5, 6, 11, 1, 6, 1],
    'Total Homes': [36, 16, 80, 16, 17, 13, 41, 14, 7, 9, 5, 25, 12, 28, 4, 8, 6],
    '% Accessible': [44, 38, 36, 31, 35, 62, 15, 50, 14, 44, 80, 20, 50, 39, 25, 75
}

# Create DataFrame
df = pd.DataFrame(data)

# Sort by accessibility for clearer visualization
df_sorted = df.sort_values('% Accessible', ascending=False)

# Plotting the heatmap
plt.figure(figsize=(10, 8))
sns.heatmap(df_sorted.set_index('County')[['% Accessible']],
            annot=True, cmap='YlGnBu', linewidths=0.5, cbar_kws={'label': '% Access
plt.title('Heatmap of Accessible Homes by County in Rural Nova Scotia')
plt.xlabel('% Accessible Homes')
plt.ylabel('County')
plt.tight_layout()
plt.show()
```


Heatmap of Accessible Homes by County in Rural Nova Scotia
Queens
Richmond
Lunenburg
Digby
Hants
Pictou
Annapolis
Cumberland
Inverness
Cape Breton
Colchester
Yarmouth
Victoria
Kings
Antigonish
Halifax
Guysborough
80
75
62
50
50
44
44
39
38
36
35
31
25
20
17
15
14
County
% Accessible
% Accessible Homes
80
70
60
50
40
30
20
% Accessible Homes

Start coding or generate with AI.