In [1]:
```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
```

In [4]:
```
df = pd.read_csv('/Users/PRABHAKAR VENKAT/AppData/Local/Temp/Temp1_Global Terrorism - START data.zip/globalterrorismdb_0718dist.csv',encoding='ISO-8859-1', low_memory=False)
```

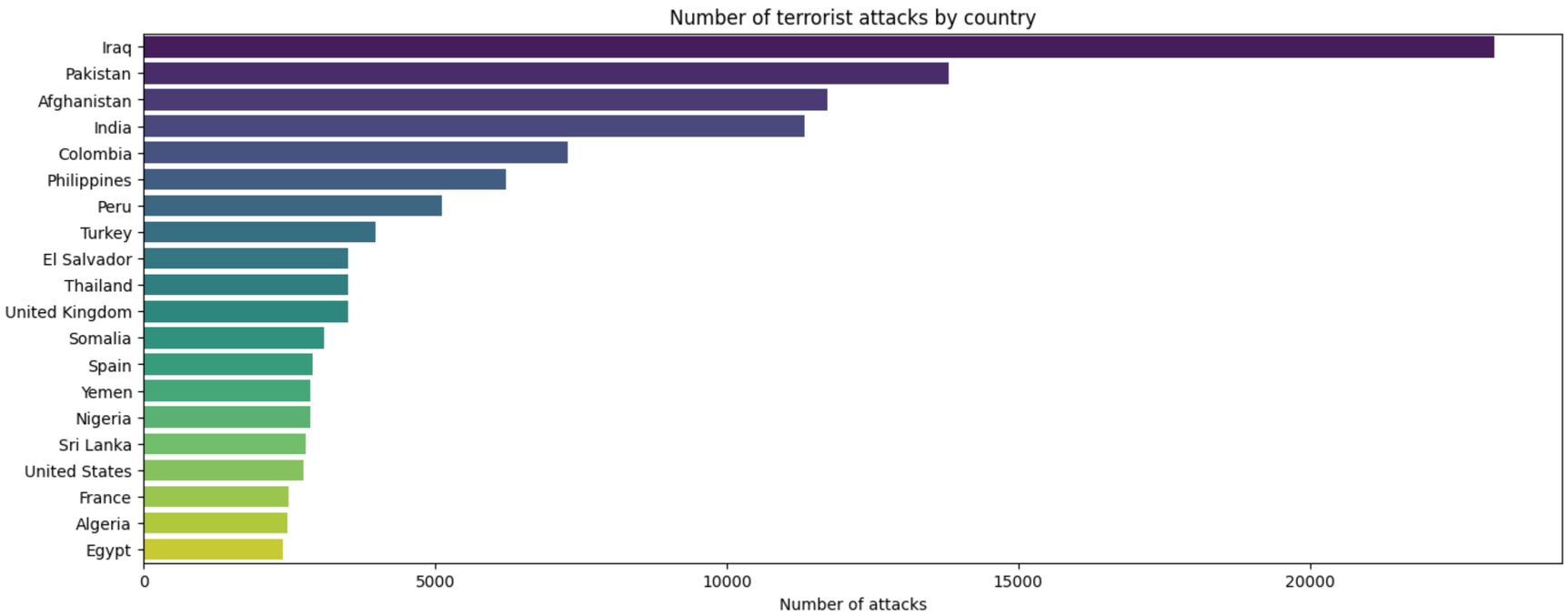
In [5]:
```
cols_to_keep = ['iyear', 'imonth', 'iday', 'country_txt', 'region_txt', 'provstate', 'city', 'latitude', 'longitude', 'success', 'suicide', 'attacktype1_txt', 'targtype1_txt', 'weaptype1_txt', 'nkill', 'nwound']
df = df[cols_to_keep]
```

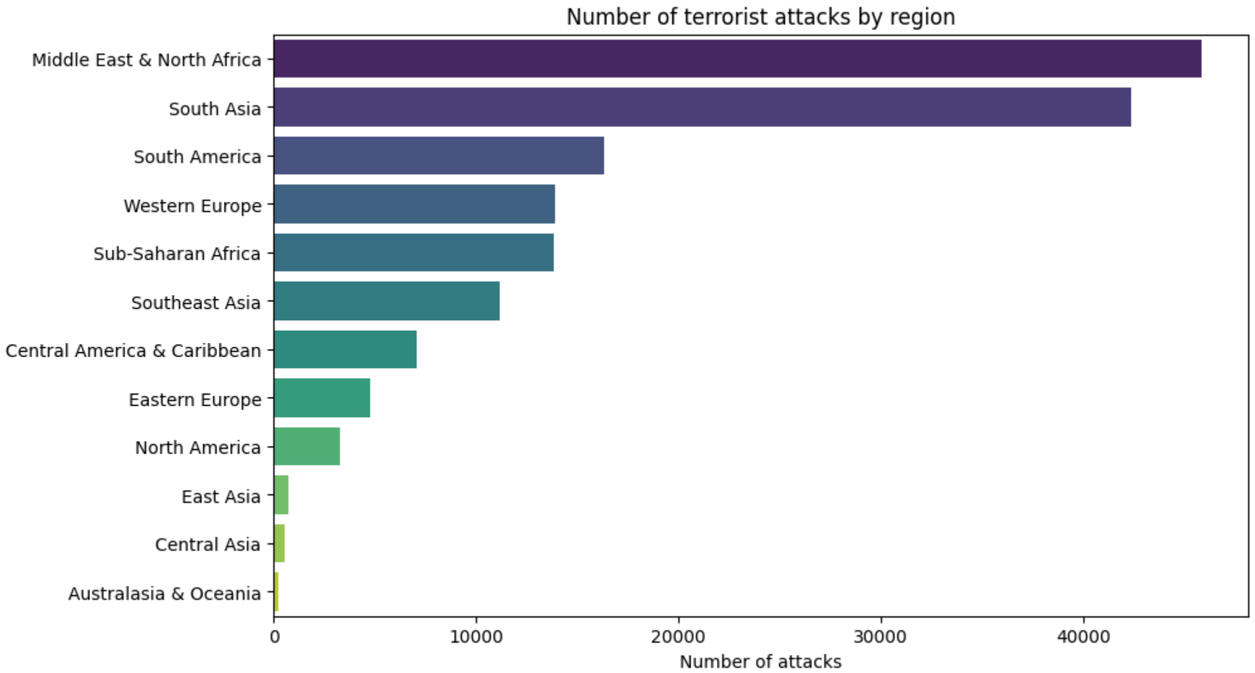
In [6]:
```
df.dropna(inplace=True)
```

In [7]:
```
attacks_by_country = df.groupby('country_txt')['iyear'].count().reset_index().sort_values('iyear', ascending=False)
attacks_by_region = df.groupby('region_txt')['iyear'].count().reset_index().sort_values('iyear', ascending=False)
```

In [8]:
```
plt.figure(figsize=(16, 6))
plt.title('Number of terrorist attacks by country')
sns.barplot(x='iyear', y='country_txt', data=attacks_by_country.head(20), palette='viridis')
plt.xlabel('Number of attacks')
plt.ylabel('')
plt.show()

plt.figure(figsize=(10, 6))
plt.title('Number of terrorist attacks by region')
sns.barplot(x='iyear', y='region_txt', data=attacks_by_region, palette='viridis')
plt.xlabel('Number of attacks')
plt.ylabel('')
plt.show()
```




Number of terrorist attacks by region
Middle East & North Africa
South Asia
South America
Western Europe
Sub-Saharan Africa
Southeast Asia
Central America & Caribbean
Eastern Europe
North America
East Asia
Central Asia
Australasia & Oceania
0
10000
20000
30000
40000
Number of attacks

In [ ]: