

```
import pandas as pd
data = {
    'Year': ['1986', '1986', '1985', '1986', '1987'],
    'Africa': ['Africa', 'Americas', 'Americas', 'Americas', 'Africa'],
    'Americas': ['Americas', 'WHO region', 'Western Pacific', 'Americas', 'Viêt Nam'],
    'Country': ['Viêt Nam', 'Uruguay', 'Cte d'Ivoire', 'Colombia', 'Saint Kitts and Nevis'],
    'Beverage Types': ['Wine', 'Other', 'Wine', 'Beer', 'Beer'],
    'Display Value': [1.62, 4.27, 0.00, 0.50, 1.98]
}
df = pd.DataFrame(data)
print("Dimensions (Shape) of the DataFrame:", df.shape)
column_names = df.columns
print("Column Names:")
for column in column_names:
    print(column)
```

IDLE Shell 3.12.0

File Edit Shell Debug Options Window Help

```
Python 3.12.0 (tags/v3.12.0:0fb18b0, Oct 2 2023, 13:03:39) [MSC v.1935 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

>>>
= RESTART: C:\Users\ARTHI\OneDrive\Documents\Query Processing\Stacked bar plot with error bars[Q31].py

>>>
= RESTART: C:/Users/ARTHI/OneDrive/Documents/Query Processing/display the dimensions or shape of the World alcohol consumption dataset[Q19].py
Dimensions (Shape) of the DataFrame: (5, 6)
Column Names:
Year
Africa
Americas
Country
Beverage Types
Display Value

>>> |
```

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