

Write a Pandas program to display the dimensions or shape of the World alcohol consumption dataset. Also extract the column names from the dataset
PROGRAM:

```
import pandas as pd

# Assuming your dataset is in a variable named 'data'
data = {
    'Year': [1986, 1985, 1986, 1987],
    'WHO region': ['Western Pacific', 'Americas', 'Africa', 'Americas'],
    'Country': ['Saint Kitts and Nevis', 'Viet Nam', 'Uruguay', "Cte d'Ivoire"],
    'Beverage Types': ['Wine', 'Other', 'Wine', 'Beer'],
    'Display Value': [0.00, 0.50, 1.62, 4.27]
}

df = pd.DataFrame(data)

# Display the dimensions (shape) of the dataset
print("Dataset Dimensions (Shape):", df.shape)

# Extract column names
column_names = df.columns.tolist()
print("\nColumn Names:")
for column_name in column_names:
    print(column_name)
```

OUTPUT:

```
=====
Dataset Dimensions (Shape): (4, 5)
```

```
Column Names:
```

```
Year
```

```
WHO region
```

```
Country
```

```
Beverage Types
```

```
Display Value
```

```
|
```