In [1]:
```
import pandas as pd
import numpy as np
```

In [2]:
```
# Creating the DataFrame
data = {
    "Name": ["Alice", "Bob", "Charlie", "David", "Eve"],
    "Age": [25, 30, 22, 29, 27],
    "Score": [85, 90, 78, 88, 92]
}
```

In [3]:
```
df = pd.DataFrame(data)
```

In [4]:
```
# Displaying the DataFrame
print("DataFrame:\n", df)
```

```
DataFrame:
       Name  Age  Score
0    Alice   25     85
1      Bob   30     90
2  Charlie   22     78
3    David   29     88
4      Eve   27     92
```

In [5]:
```
# Retrieving a single column (Age)
age_column = df["Age"]
print("\nRetrieved Column - Age:\n", age_column)
```

```
Retrieved Column - Age:
 0    25
1    30
2    22
3    29
4    27
Name: Age, dtype: int64
```

In [6]:
```
# Getting summary statistics
summary = df.describe()
print("\nSummary Statistics of DataFrame:\n", summary)
```

```
Summary Statistics of DataFrame:
              Age      Score
count   5.000000   5.000000
mean   26.600000  86.600000
std     3.209361   5.458938
min    22.000000  78.000000
25%    25.000000  85.000000
50%    27.000000  88.000000
75%    29.000000  90.000000
max    30.000000  92.000000
```

In [7]:
```
# Calculating mean and standard deviation for numeric columns
mean_values = df.select_dtypes(include=np.number).mean()
std_values = df.select_dtypes(include=np.number).std()
```

In [8]:
```
print("\nMean Values:\n", mean_values)
print("\nStandard Deviation Values:\n", std_values)
```

```
Mean Values:
 Age      26.6
Score    86.6
dtype: float64

Standard Deviation Values:
 Age      3.209361
Score    5.458938
dtype: float64
```