In [1]:
```
## How to find the largest value in a Pandas DataFrame
```

In [2]:
```
def Kickstarter_Example_88():
    print()
    print(format('How to find the largest value in a Pandas DataFrame','*^82'))
    import warnings
    warnings.filterwarnings("ignore")
    # load libraries
    import pandas as pd
    # Create dataframe
    raw_data = {'first_name': ['Jason', 'Molly', 'Tina', 'Jake', 'Amy'],
                'last_name': ['Miller', 'Jacobson', 'Ali', 'Milner', 'Cooze'],
                'age': [42, 52, 36, 24, 73],
                'preTestScore': [4, 24, 31, 2, 3],
                'postTestScore': [25, 94, 57, 62, 70]}
    df = pd.DataFrame(raw_data, columns = ['first_name', 'last_name', 'age',
                                           'preTestScore', 'postTestScore'])
    print(); print(df)
    # Index of the row with the highest and  lowest value in the preTestScore column
    print()
    print("Index of highest value: "); print(df['preTestScore'].idxmax())
    print("Index of lowest value: "); print(df['preTestScore'].idxmin())
Kickstarter_Example_88()
```

```
***************How to find the largest value in a Pandas DataFrame***************

  first_name last_name  age  preTestScore  postTestScore
0      Jason    Miller   42             4             25
1      Molly  Jacobson   52            24             94
2       Tina       Ali   36            31             57
3       Jake    Milner   24             2             62
4        Amy     Cooze   73             3             70

Index of highest value:
2
Index of lowest value:
3
```

In [ ]: