

Dates and Time

```
pd.to_datetime("3:55:45 Apr. 2nd 90")
```

```
pd.read_csv("path", parse_dates=["date_ -  
time_col"])
```

```
s.dt.year (quarter, month, day, hour, etc)
```

```
s.dt.hour (minute, second, etc)
```

```
s.dt.weekofyear (dayofweek, weekday, etc)
```

```
df["date_time"].dt.date
```

```
df["date_time"] > "2019-12-23"
```

```
df["date_time"].between("1988", "1989")
```

Dataframes & Datasets

```
pd.read_csv()
```

```
df.head()
```

```
df.tail()
```

```
df.info()
```

Basic DataFrame Methods

```
df.min()
```

```
df.max()
```

```
df.sum()
```

```
df.count()
```

```
df.mean()
```

```
df.median()
```

```
df.mode()
```

```
df.describe()
```

Series & Column

```
s.unique()
```

```
s.nunique()
```

```
s.nlargest()
```

```
s.nsmallest()
```

```
s.value_counts()
```

```
s.plot()
```



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