

```
Index(['instant', 'dteday', 'season', 'yr', 'mnth', 'holiday', 'weekday',
      'workingday', 'weathersit', 'temp', 'atemp', 'hum', 'windspeed',
      'casual', 'registered', 'cnt'],
      dtype='object')
```

(731, 16)

(511, 16)

(220, 16)

	instant	season	yr	mnth	holiday	weekday	workingday	weathersit	temp	atemp	hum	windspeed	casual	registered	cnt
count	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000	731.000000
mean	366.000000	2.496580	0.500684	6.519836	0.028728	2.997264	0.683995	1.395349	0.495385	0.474354	0.627894	0.190486	848.176471	3656.172367	4504.348837
std	211.165812	1.110807	0.500342	3.451913	0.167155	2.004787	0.465233	0.544894	0.183051	0.162961	0.142429	0.077498	686.622488	1560.256377	1937.211452
min	1.000000	1.000000	0.000000	1.000000	0.000000	0.000000	0.000000	1.000000	0.059130	0.079070	0.000000	0.022392	2.000000	20.000000	22.000000
25%	183.500000	2.000000	0.000000	4.000000	0.000000	1.000000	0.000000	1.000000	0.337083	0.337842	0.520000	0.134950	315.500000	2497.000000	3152.000000
50%	366.000000	3.000000	1.000000	7.000000	0.000000	3.000000	1.000000	1.000000	0.498333	0.486733	0.626667	0.180975	713.000000	3662.000000	4548.000000
75%	548.500000	3.000000	1.000000	10.000000	0.000000	5.000000	1.000000	2.000000	0.655417	0.608602	0.730209	0.233214	1096.000000	4776.500000	5956.000000
max	731.000000	4.000000	1.000000	12.000000	1.000000	6.000000	1.000000	3.000000	0.861667	0.840896	0.972500	0.507463	3410.000000	6946.000000	8714.000000

```
instant
dteday
season
yr
mnth
holiday
weekday
workingday
weathersit
temp
atemp
hum
windspeed
casual
registered
cnt
dtype: int64
```

```
<class 'pandas.core.frame.DataFrame'>
Int64Index: 220 entries, 307 to 278
Data columns (total 16 columns):
#   Column      Non-Null Count  Dtype
---  -
0   instant     220 non-null   int64
1   dteday      220 non-null   object
2   season      220 non-null   int64
3   yr          220 non-null   int64
4   mnth        220 non-null   int64
5   holiday     220 non-null   int64
6   weekday     220 non-null   int64
7   workingday  220 non-null   int64
8   weathersit  220 non-null   int64
9   temp        220 non-null   float64
10  atemp       220 non-null   float64
11  hum         220 non-null   float64
12  windspeed   220 non-null   float64
13  casual      220 non-null   int64
14  registered  220 non-null   int64
15  cnt         220 non-null   int64
dtypes: float64(4), int64(11), object(1)
memory usage: 29.2+ KB
```

```
<class 'pandas.core.frame.DataFrame'>
Int64Index: 511 entries, 338 to 418
Data columns (total 16 columns):
#   Column      Non-Null Count  Dtype
---  -
0   instant     511 non-null   int64
1   dteday      511 non-null   object
2   season      511 non-null   int64
3   yr          511 non-null   int64
4   mnth        511 non-null   int64
5   holiday     511 non-null   int64
6   weekday     511 non-null   int64
7   workingday  511 non-null   int64
8   weathersit  511 non-null   int64
9   temp        511 non-null   float64
10  atemp       511 non-null   float64
11  hum         511 non-null   float64
12  windspeed   511 non-null   float64
13  casual      511 non-null   int64
14  registered  511 non-null   int64
15  cnt         511 non-null   int64
dtypes: float64(4), int64(11), object(1)
memory usage: 67.9+ KB
```