

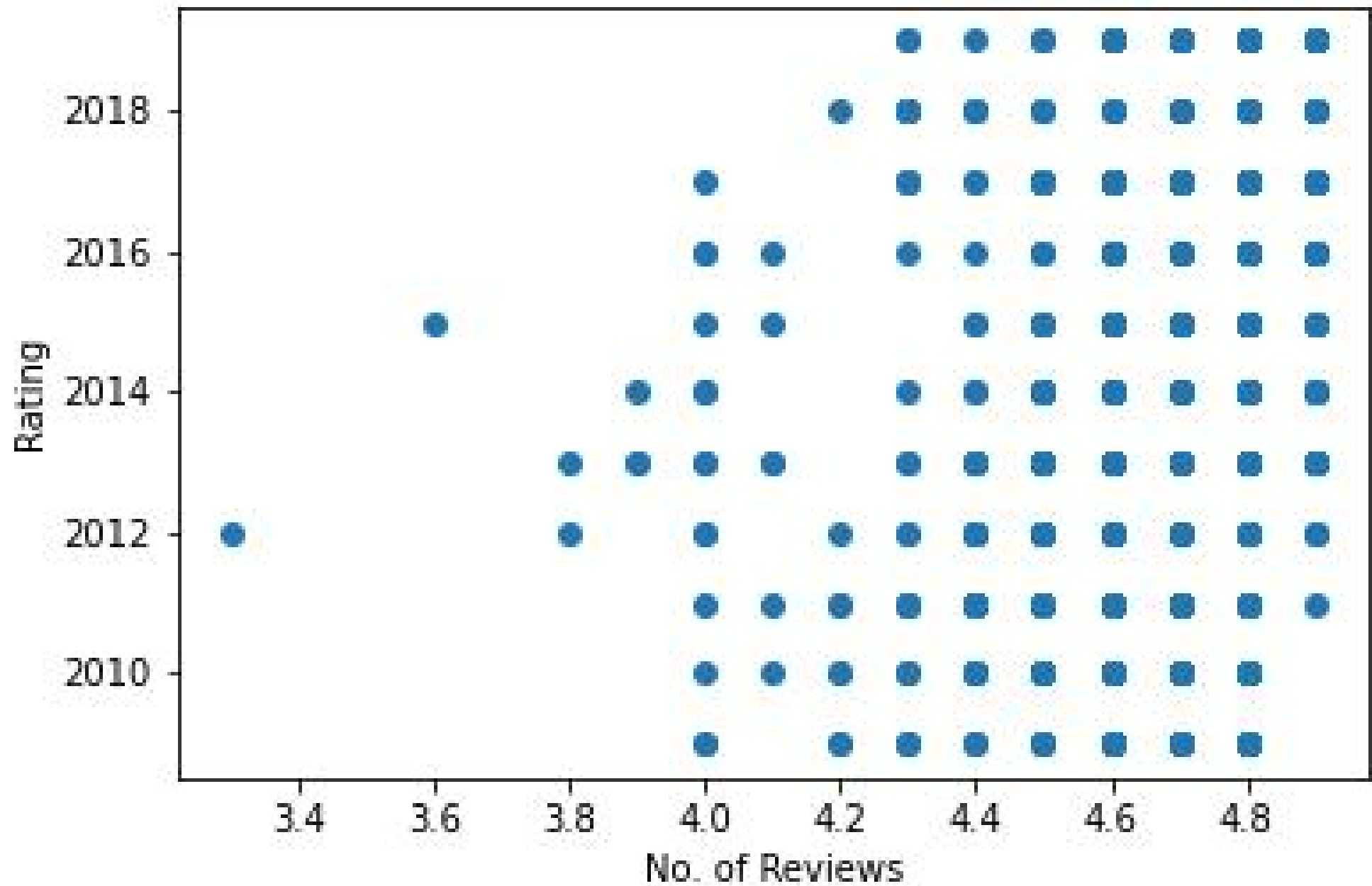
▶ data.info()

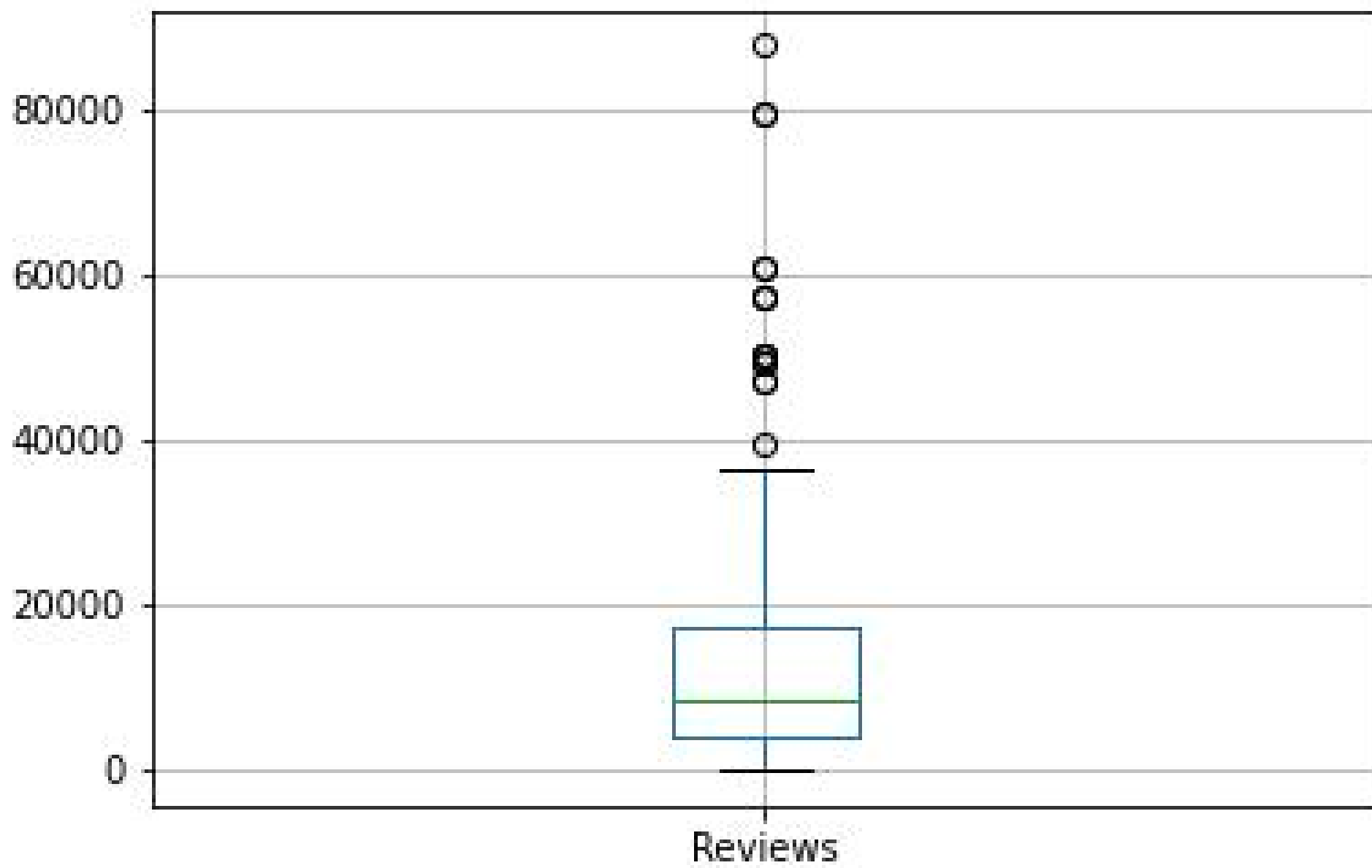
```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 550 entries, 0 to 549
Data columns (total 7 columns):
#   Column          Non-Null Count  Dtype
---  -
0   Name            550 non-null   object
1   Author          550 non-null   object
2   User Rating     550 non-null   float64
3   Reviews         550 non-null   int64
4   Price           550 non-null   int64
5   Year            550 non-null   int64
6   Genre           550 non-null   object
dtypes: float64(1), int64(3), object(3)
memory usage: 30.2+ KB
```

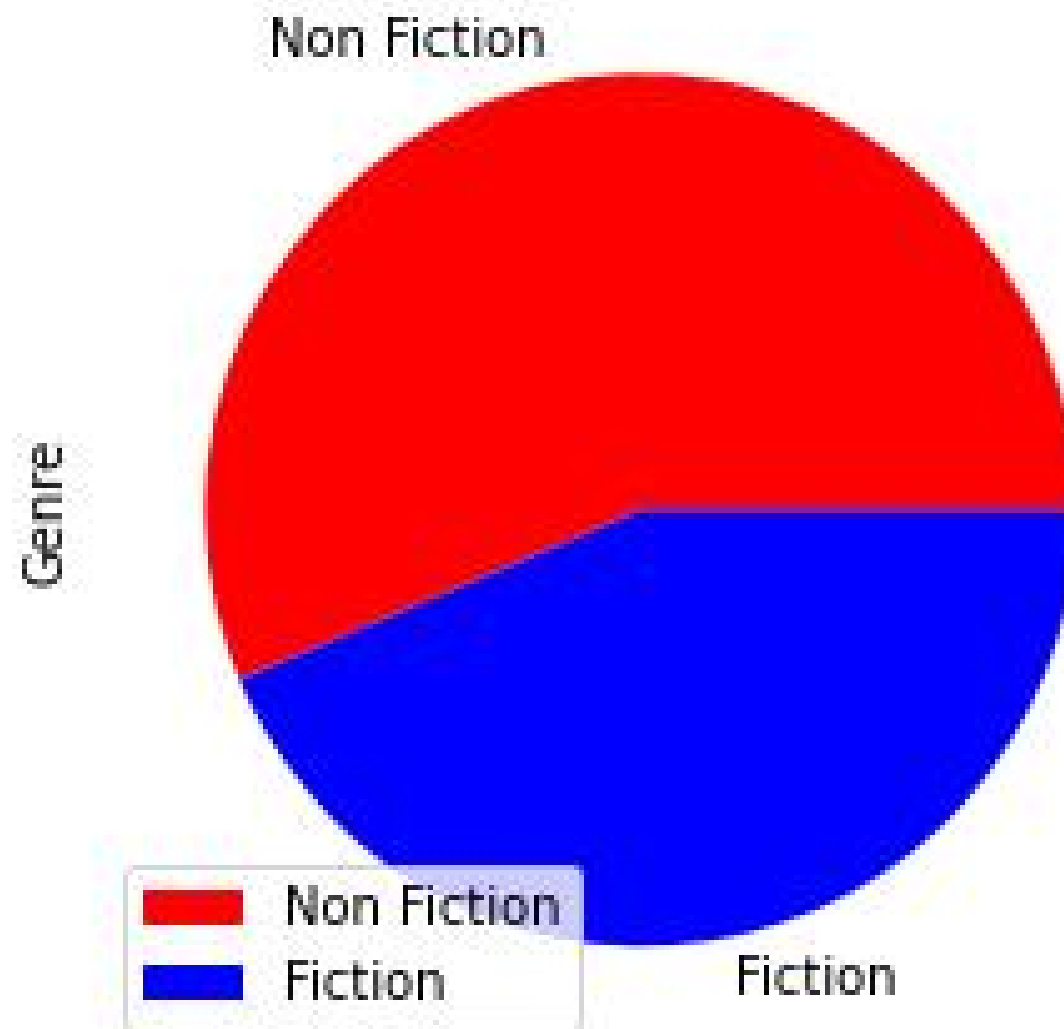
[59] data.describe()

	User Rating	Reviews	Price	Year
count	550.000000	550.000000	550.000000	550.000000
mean	4.618364	11953.281818	13.100000	2014.000000
std	0.226980	11731.132017	10.842262	3.165156
min	3.300000	37.000000	0.000000	2009.000000
25%	4.500000	4058.000000	7.000000	2011.000000
50%	4.700000	8580.000000	11.000000	2014.000000
75%	4.800000	17253.250000	16.000000	2017.000000
max	4.900000	87841.000000	105.000000	2019.000000

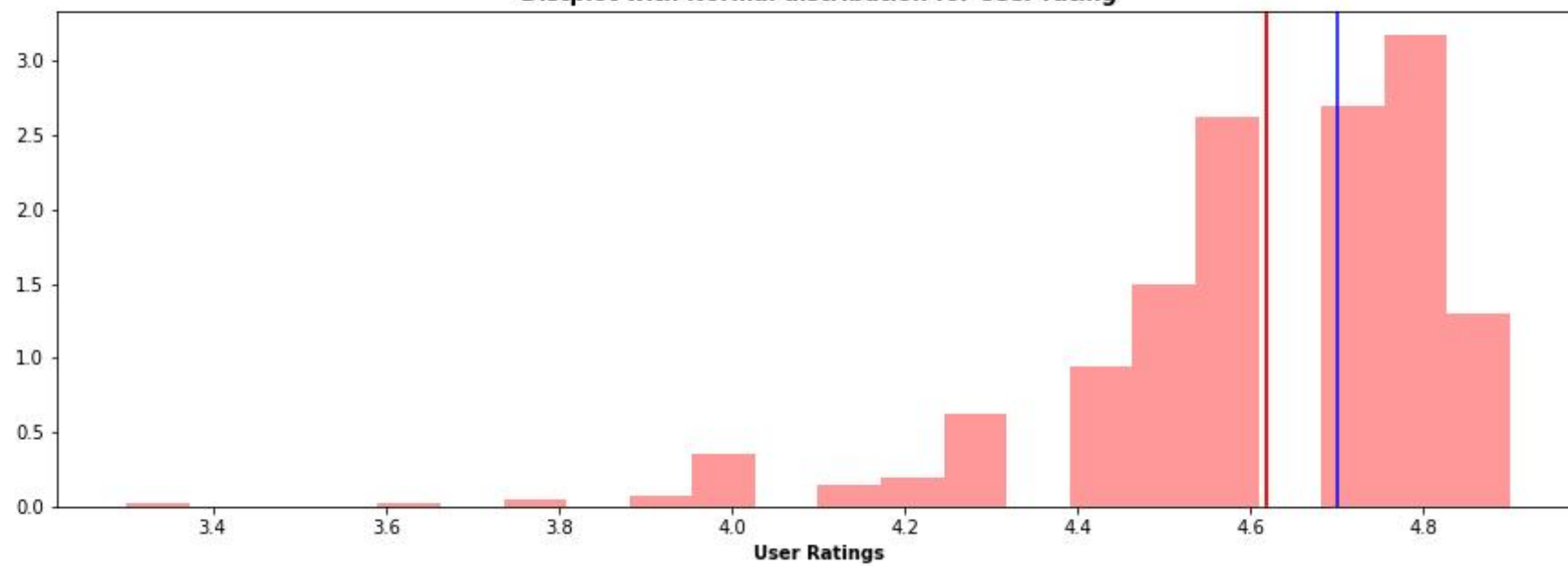
Scatter Plot

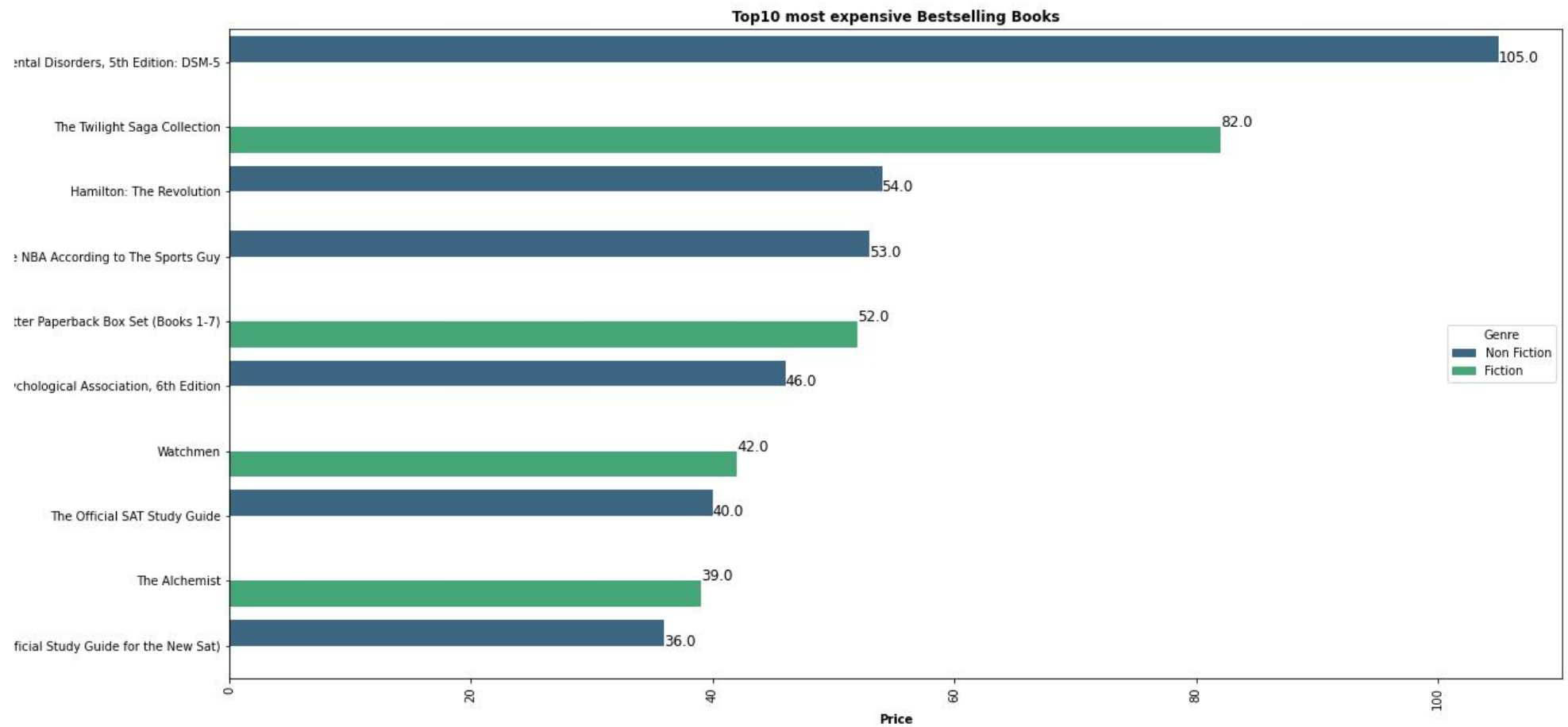






Distplot with Normal distribution for User rating





Avg. Price of Bestselling Books

