	145	Anna Kuteera	Yes	No	4.0/5	771	450	Dining
	146	Darbar	No	No	3.0/5	98	800	Dining
	147	Vijayalakshmi	Yes	No	3.9/5	47	200	Dining

```
df.shape
```

(148, 7)

```
df.describe()
```

	votes	approx_cost(for two people)
count	148.000000	148.000000
mean	264.810811	418.243243
std	653.676951	223.085098
min	0.000000	100.000000
25%	6.750000	200.000000
50%	43.500000	400.000000
75%	221.750000	600.000000
max	4884.000000	950.000000

```
df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 148 entries, 0 to 147
Data columns (total 7 columns):
 #   Column                       Non-Null Count  Dtype
---  ------                       --------------  -----
 0   name                         148 non-null    object
 1   online_order                 148 non-null    object
 2   book_table                   148 non-null    object
 3   rate                         148 non-null    object
 4   votes                        148 non-null    int64
 5   approx_cost(for two people)  148 non-null    int64
 6   listed_in(type)              148 non-null    object
dtypes: int64(2), object(5)
memory usage: 8.2+ KB
```

```
df.isnull().sum()
```

	0
name	0
online_order	0
book_table	0
rate	0
votes	0
approx_cost(for two people)	0
listed_in(type)	0

dtype: int64

```
def handle_rating(value):
```