

NAMASTE CONNECTION'S

# Zomato Data Analysis





# TOPICS



1

**Most Popular  
Restaurafit Type for  
Orders.**

4

**Average Spedefidifig  
per Order by Couples**

2

**Customer Votes by  
Restaurafit Type.**

5

**Highest Rated Order  
Mode: Ofilifie vs Offlifie**

3

**Majority Ratifigs for  
Restaurafits**

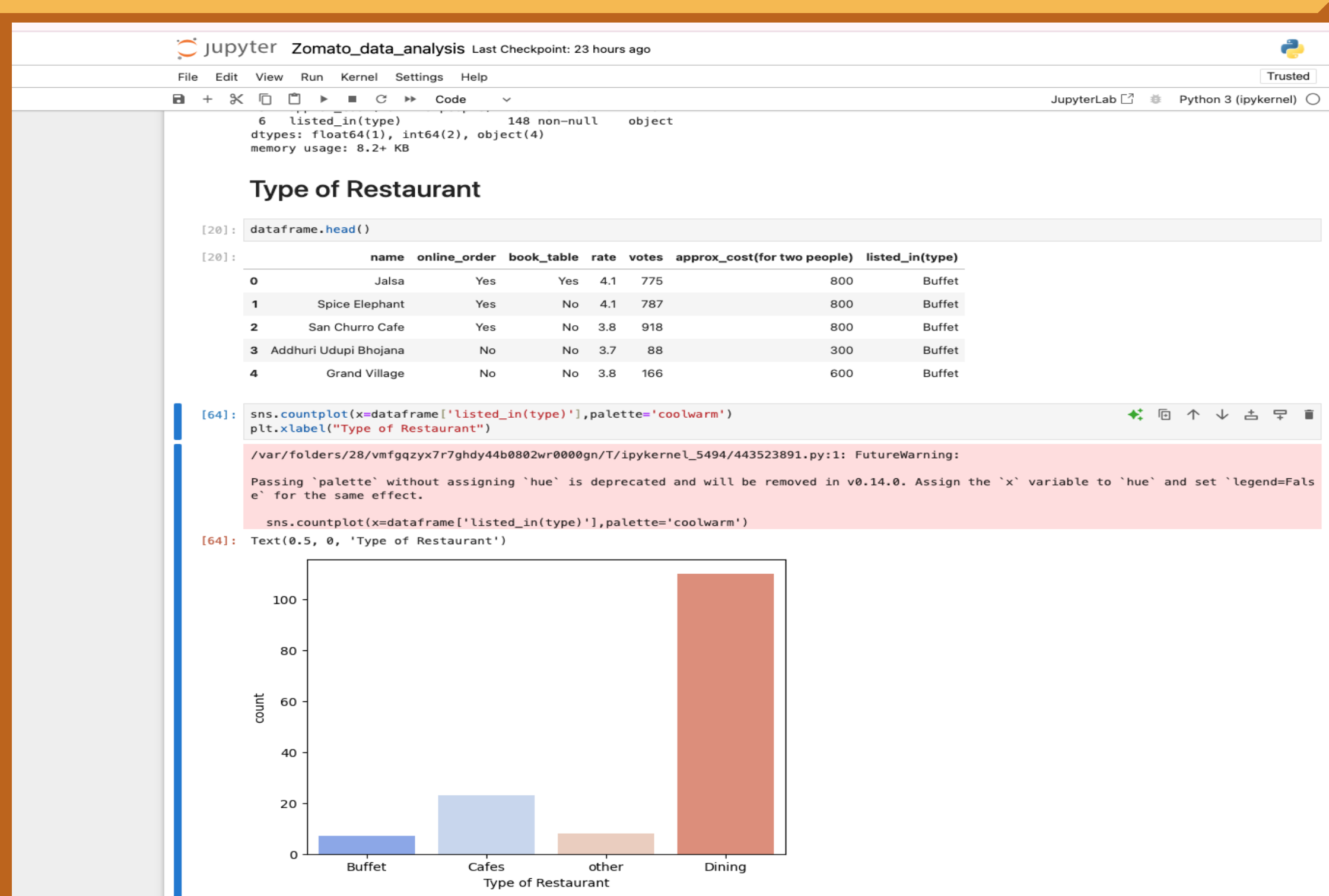
6

**Restaurafit Type with  
Most Offlifie Orders for  
Offers**

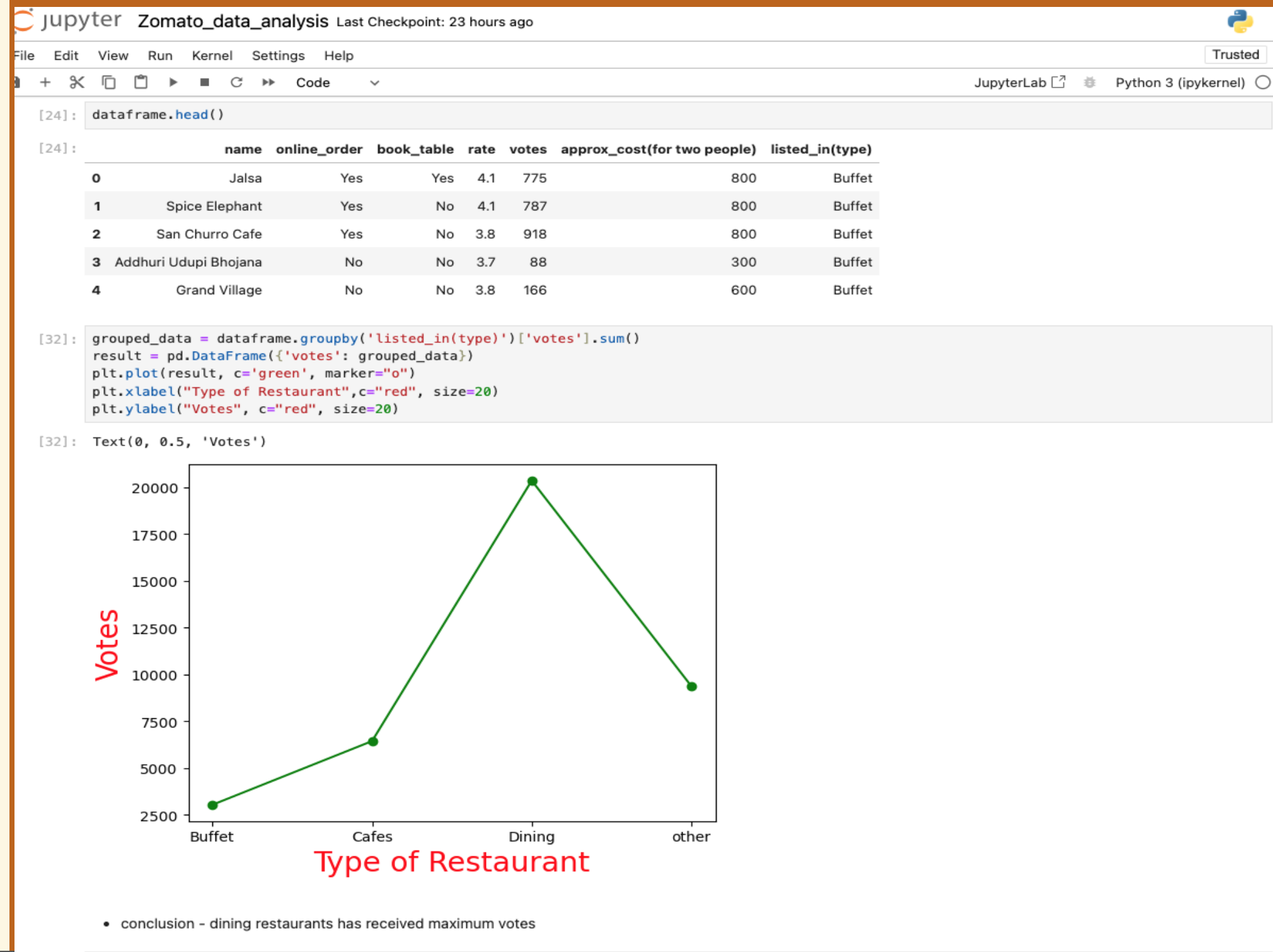


1

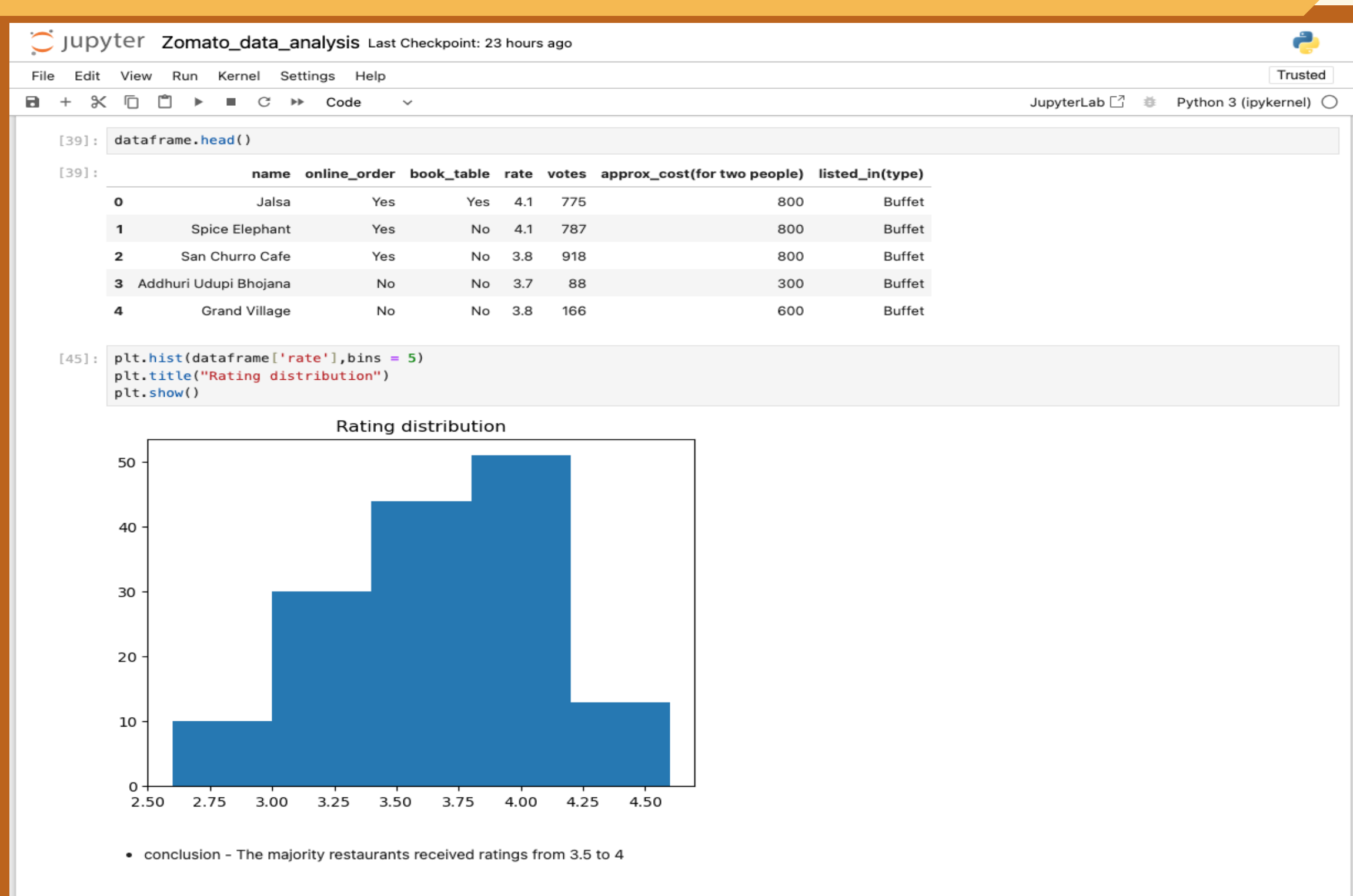
# Most Popular Restaurant Type for Orders.



# Customer Votes by Restaurant Type.

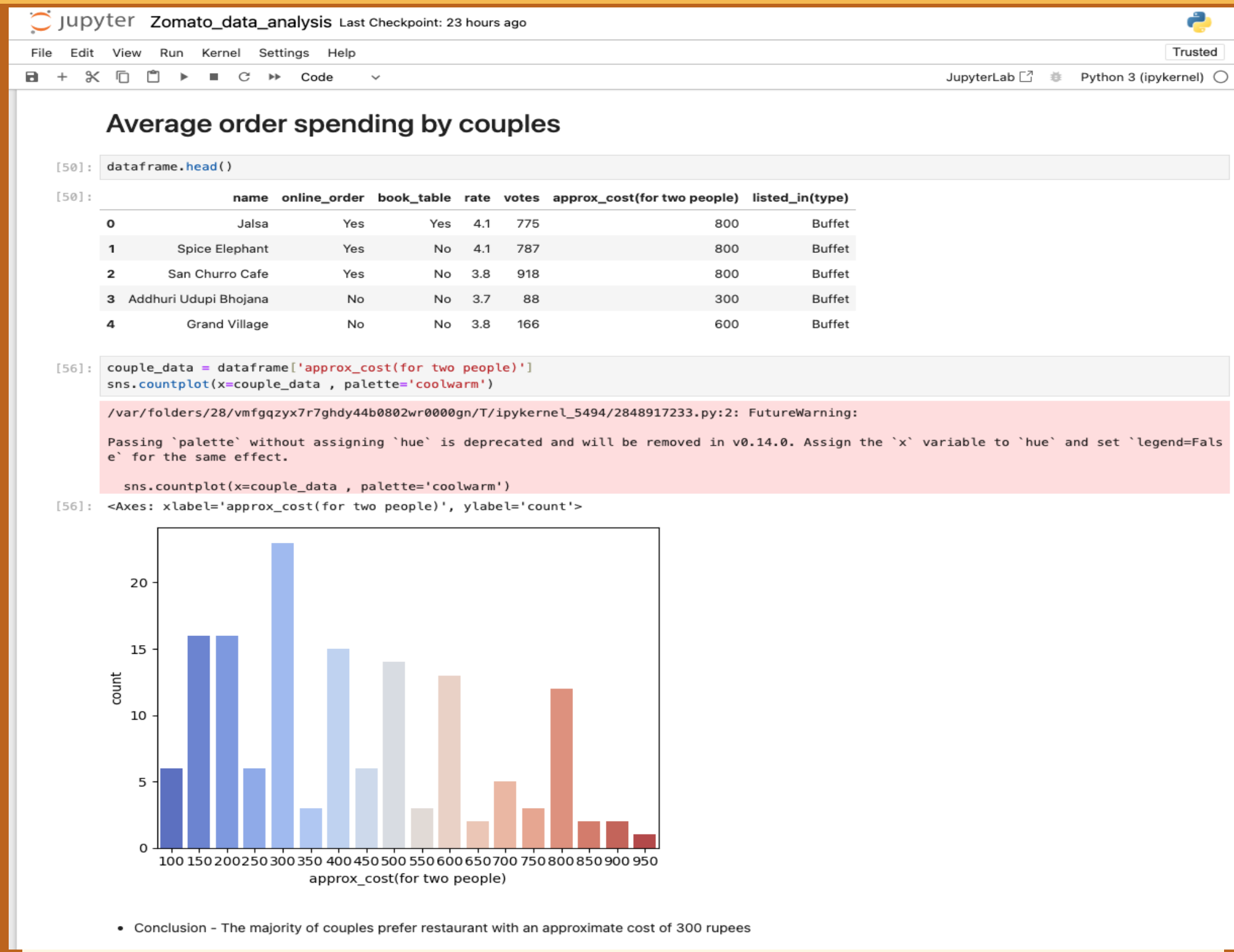


# Majority Ratings for Restaurants.

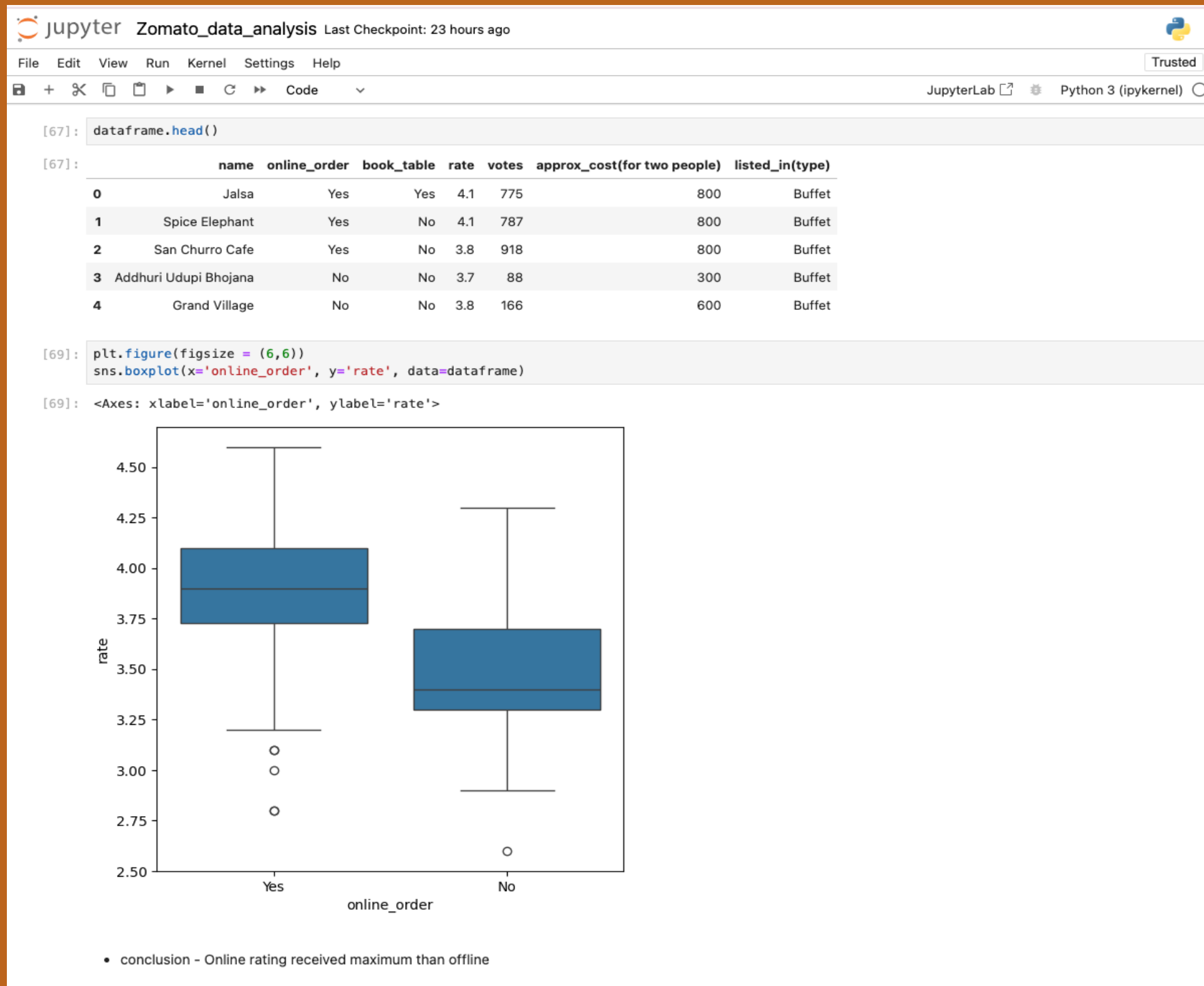




# Average Spending per Order by Couples



# Highest Rated Order Mode: Online vs Offline



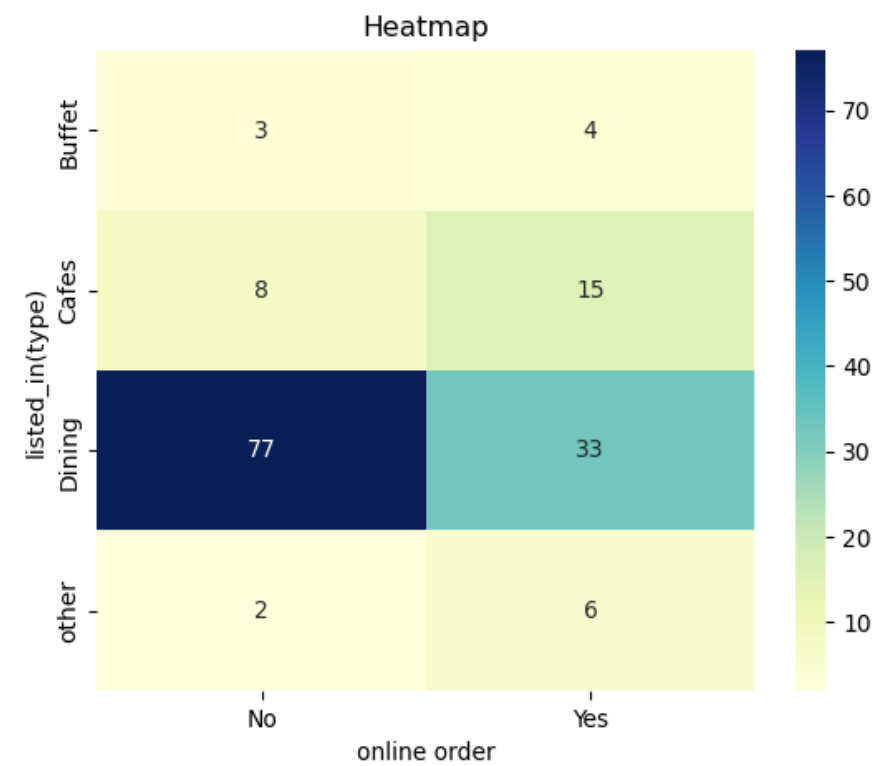
# Restaurant Type with Most Offline Orders for Offers

```
[72]: dataframe.head()
```

```
[72]:
```

	name	online_order	book_table	rate	votes	approx_cost(for two people)	listed_in(type)
0	Jalsa	Yes	Yes	4.1	775	800	Buffet
1	Spice Elephant	Yes	No	4.1	787	800	Buffet
2	San Churro Cafe	Yes	No	3.8	918	800	Buffet
3	Addhuri Udupi Bhojana	No	No	3.7	88	300	Buffet
4	Grand Village	No	No	3.8	166	600	Buffet

```
[80]: pivot_table = dataframe.pivot_table(index='listed_in(type)', columns='online_order', aggfunc='size', fill_value=0)
sns.heatmap(pivot_table, annot=True, cmap="YlGnBu", fmt='d')
plt.title("Heatmap")
plt.xlabel("online order")
plt.ylabel("listed_in(type)")
plt.show()
```



- conclusion - Dining restaurant primarily accept offline orders, whereas cafes primarily receive online orders.





***Thank you for Your Time!***

