

SEABORN

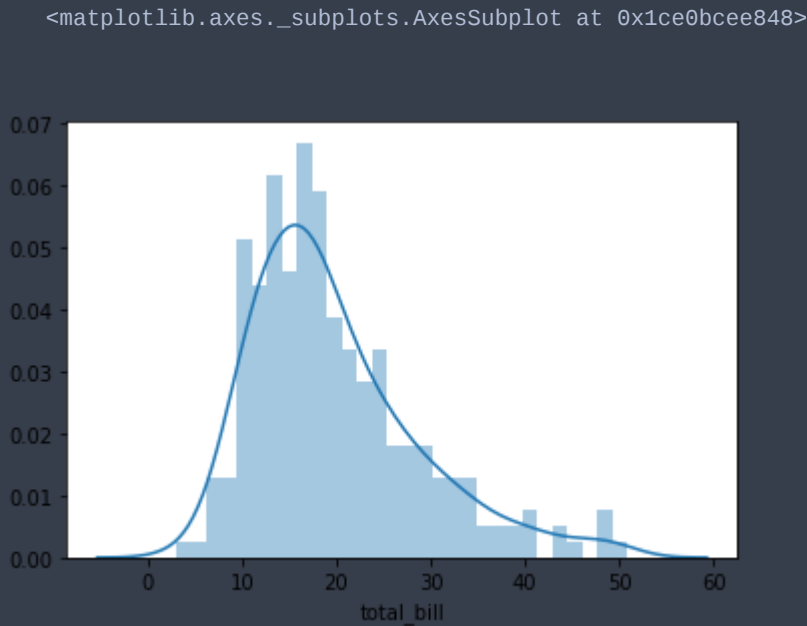
```
import seaborn as sns
```

```
propinas = sns.load_dataset("tips")
```

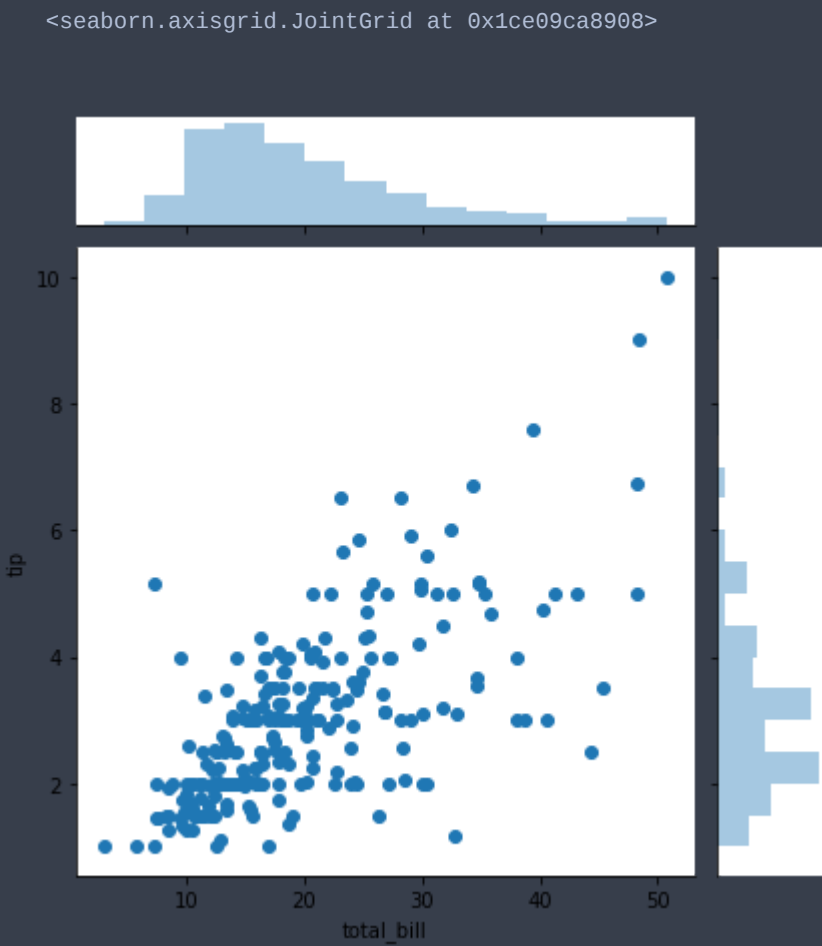
```
propinas.head(10)
```

	total_bill	tip	sex	smoker	day	time	size
0	16.99	1.01	Female	No	Sun	Dinner	2
1	10.34	1.66	Male	No	Sun	Dinner	3
2	21.01	3.50	Male	No	Sun	Dinner	3
3	23.68	3.31	Male	No	Sun	Dinner	2
4	24.59	3.61	Female	No	Sun	Dinner	4
5	25.29	4.71	Male	No	Sun	Dinner	4
6	8.77	2.00	Male	No	Sun	Dinner	2
7	26.88	3.12	Male	No	Sun	Dinner	4
8	15.04	1.96	Male	No	Sun	Dinner	2
9	14.78	3.23	Male	No	Sun	Dinner	2

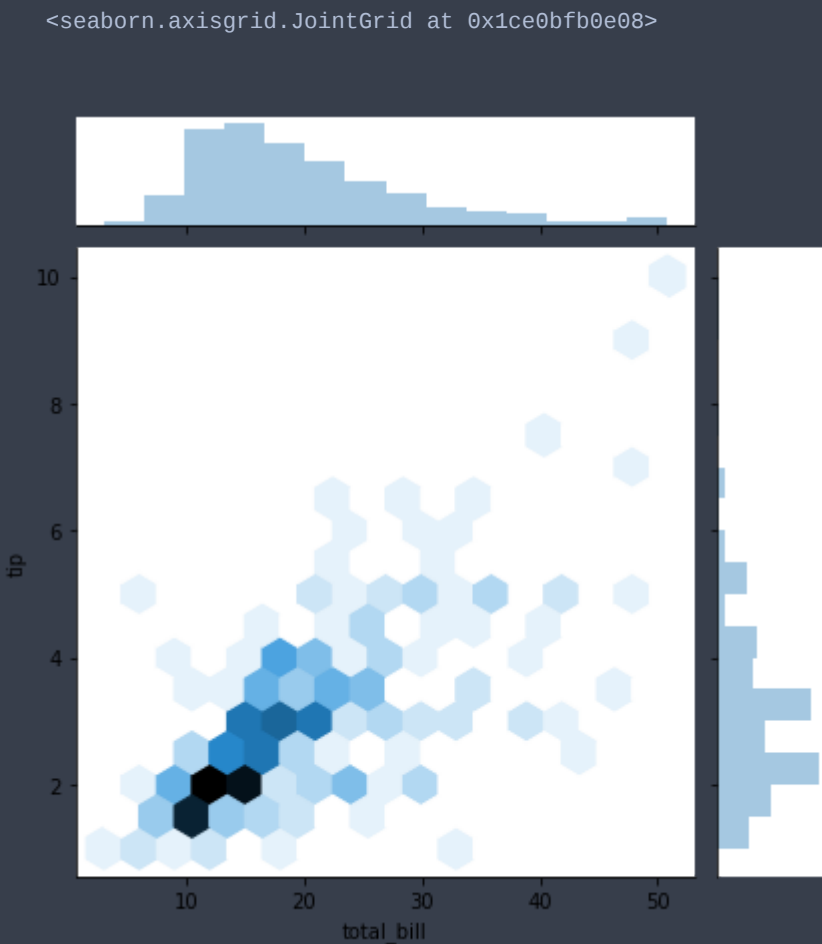
```
sns.distplot(propinas["total_bill"], bins=30) #histogramasns
```



```
sns.jointplot(x="total_bill", y="tip", data=propinas)
```



```
sns.jointplot(x="total_bill", y="tip", data=propinas, kind="hex")
```



```
sns.jointplot(x="total_bill", y="tip", data=propinas, kind="reg")
```

