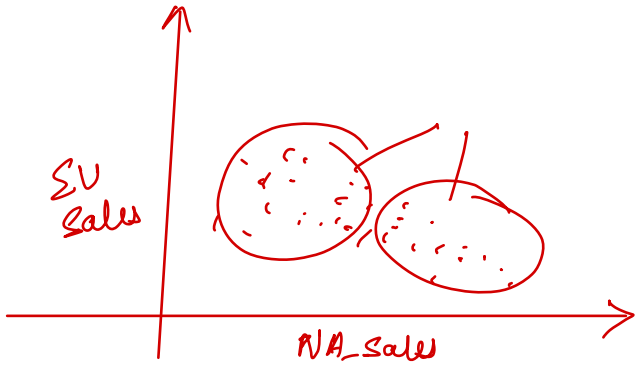
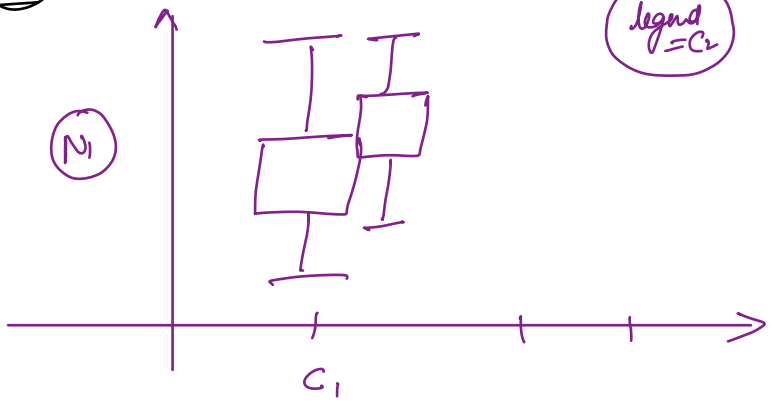
Numerical → NA_Sales ✓
→ EU_Sales ✓
Publishers → Categorical

N_1N_2C

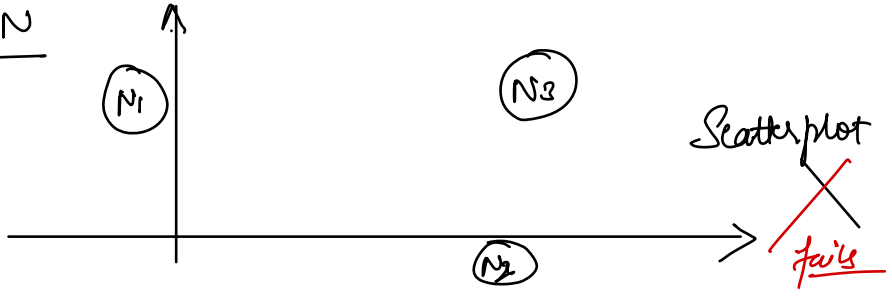
2 Numerical



CCN_1 → y-axis



NNN



Another way to represent NNN relationship

↳ Park → 10-15 min

2 Numerical columns + Categorical

↳ Scatterplot

↳ Joint plot — new

↳ NN

↳ NNG

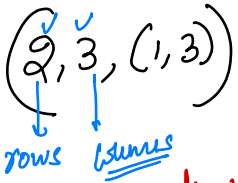
See relationship b/w all kinds of Colums

↳ Any combination is possible

Pairplot

Is every correlation a causation ? → false

Is every causation a correlation ? True

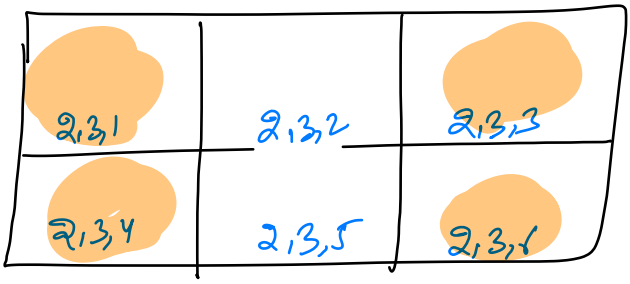


Suplot that spans the first row.

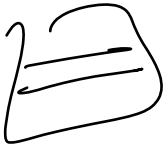
[2, 3, (1, 3)]

2,3,1	2,3,2	2,3,3
2,3,4	2,3,5	2,3,6

Plot 1
=
Suraj



Ritika
(1,3,2)

Same 1,3,2

plt.plot ( )
plt.show ( )