


## Data Visualisation 2

## Revision of DVL:

- 1) Video Games Analysis
- 2) Why matplotlib or seaborn (Data Visualisation) is important?
- (3) Different categories of data (Univariate, Bi, Multi)



### (u) Univariate Graphs.

#### ↳ (1) Categorical.

(1) Countplot.

(2) Pie chart

#### (2) Numerical (Cont.).

(a) Histogram.

(b) KDE (Density Plot)

(c) Box Plot

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## Bivariate:

Continuous - Continuous.

↳ Linechart, Scatter Plot.

Categorical - Categorical

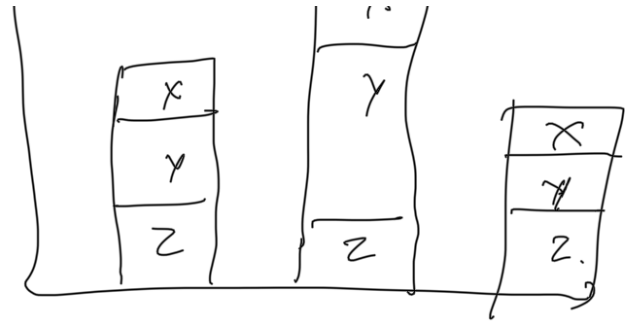
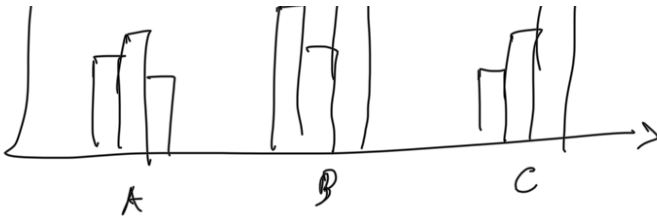
↳ Count Plot

↳ Here → Multiple Bass.

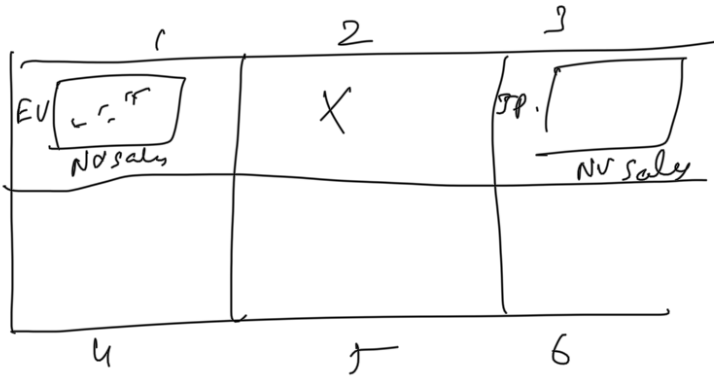
Dodged Count Plot

Stacked Count Plot





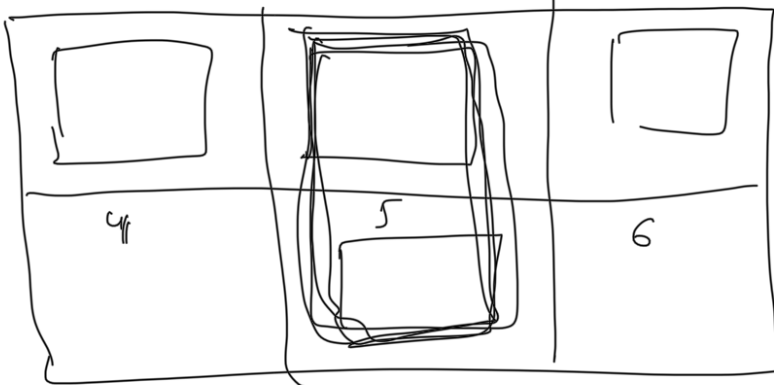
subplot(2,3,1) (2,3)



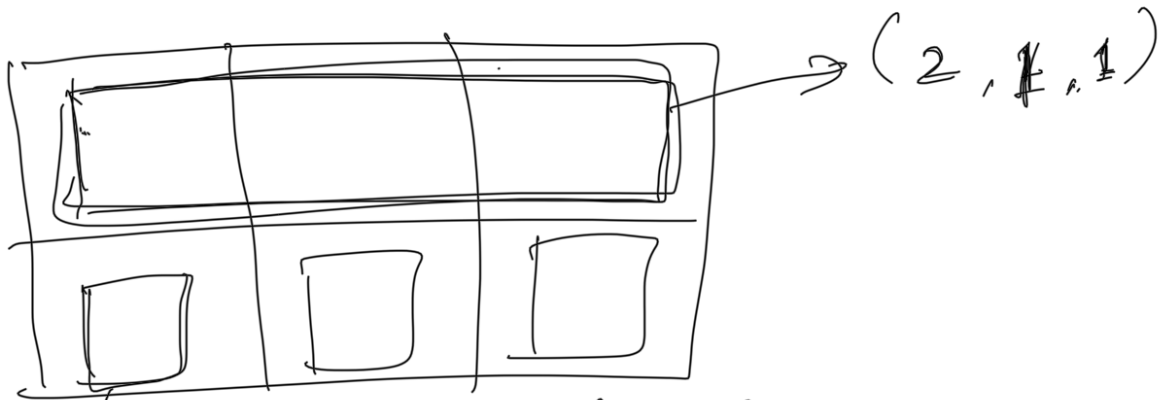
(2,3,1)

(2,3,2)

(2,3,3)



(1,3,2).



(2,3,4)

(2,3,5)

(2,3,6)

