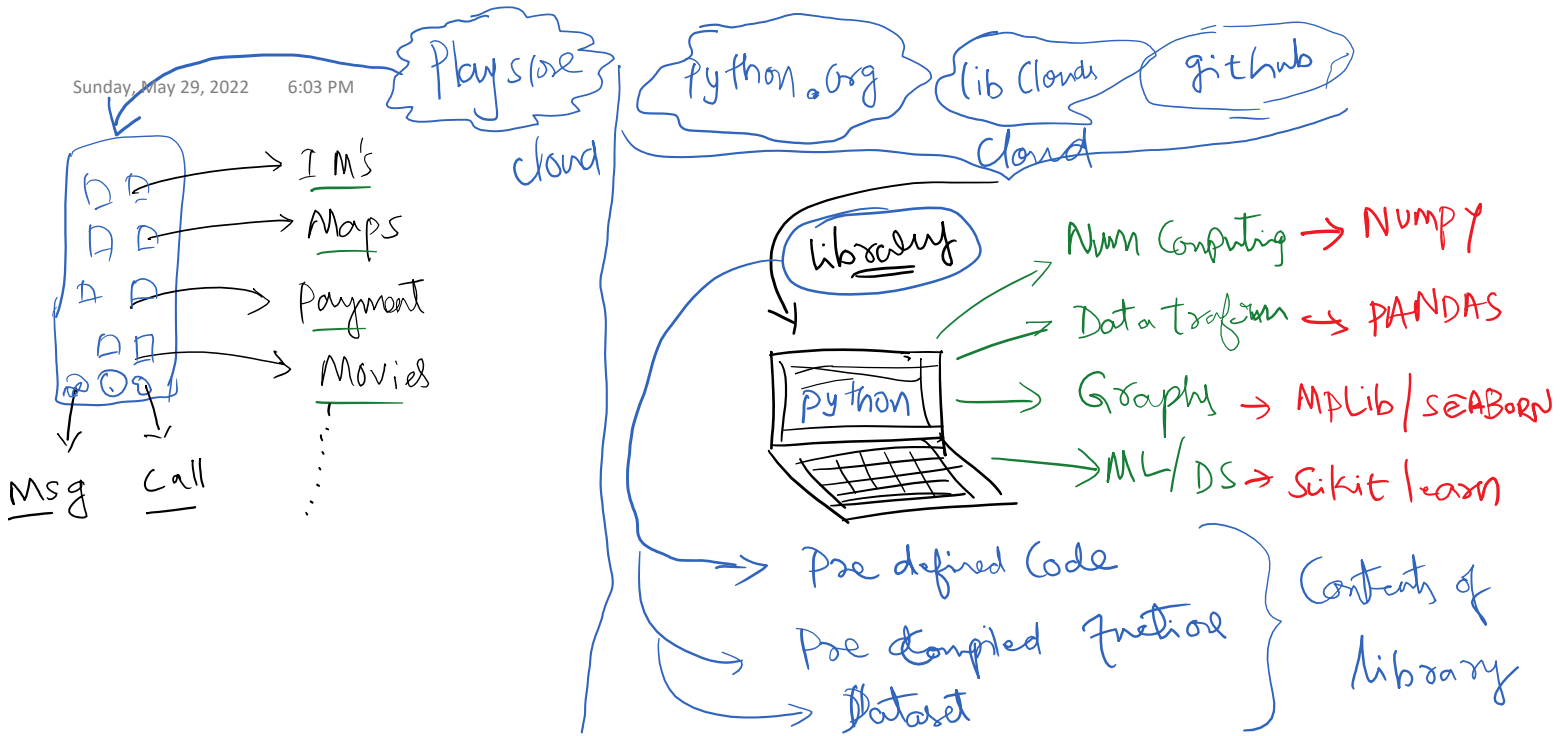


Sunday, May 29, 2022 6:03 PM



1]: ##### Comparison of the arrays

Equal

a = [1,2,3,4,5]

b = [1,2,3,4,50]

print(np.equal(a,b))

Array equal

a = [1,2,3,4,5]

b = [1,2,3,4,50]

print(np.array_equal(a,b))

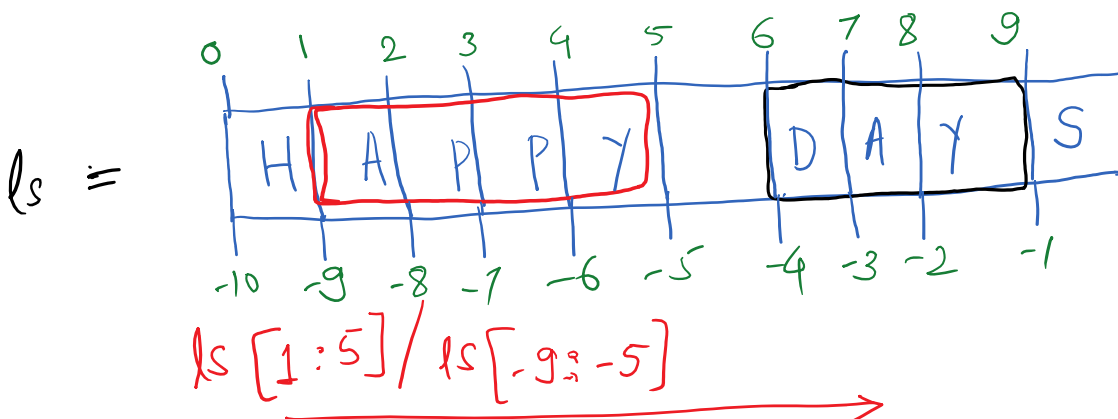
[True True True True False]
False

CorrCoeff \rightarrow Pearson Correl coeff

$$R_{ij} = \frac{C_{ij}}{\sqrt{C_{ii} * C_{jj}}}$$

ls[start : END]

ls[6:9] / ls[-4:-1]



ORDER OF EXECUTION

