Planets = ["Sum", "Moon", "Mor", "Ven", "Mass", "Jup", "Sut", "Uranh,"

"Nepture"]

Simul (generate data) compute entropy

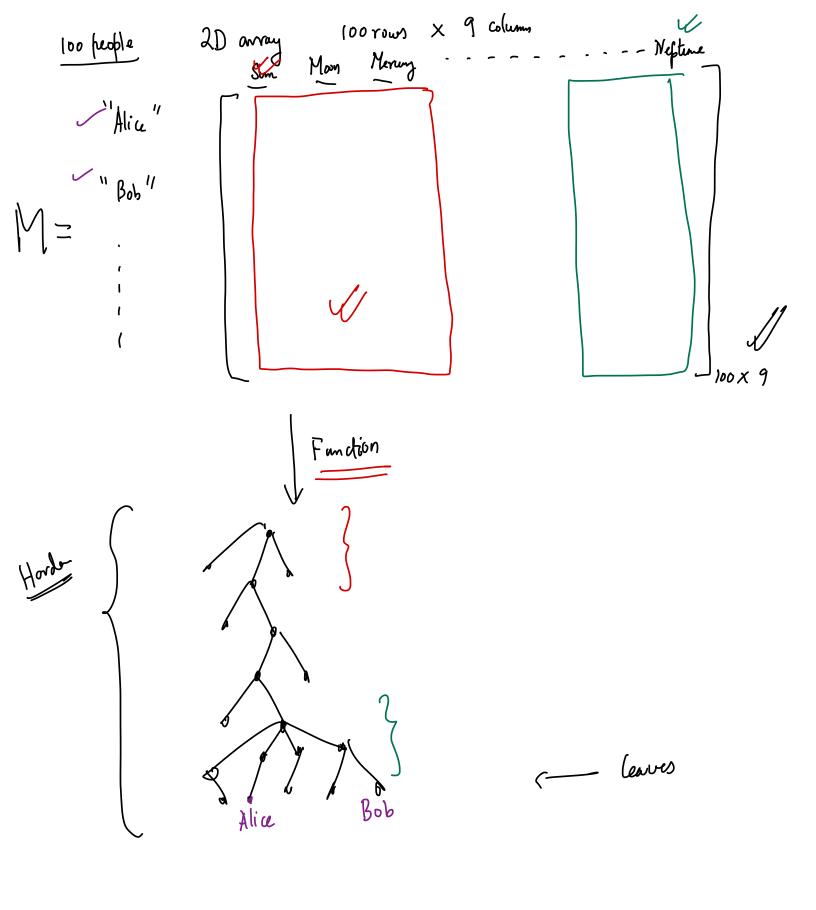
E :
$$A \rightarrow [0,1]$$
 $E = \{ \text{"Sum"} : 0.7, \text{"Mess"} : 0.8, \dots \}$

"Generate a tree"; "get an encoding from most significant to least significant.

significance object has lesser entropy

More significance

Alia [0] vs. Alia [7]



Sum

Atice

$$M = Bob$$
 $A = Bob$
 $A = Bob$

· N: encryption matrix.

