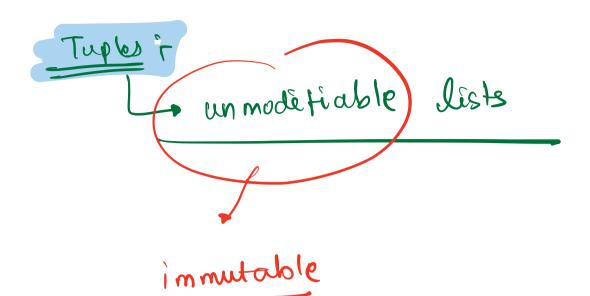
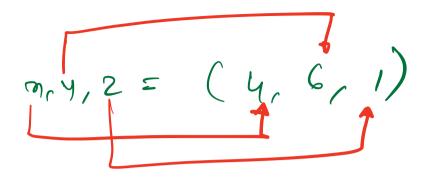
"Hello Everyone!"

Tuples and Sets



Use-Case: MASA " Murcury", "Nemus"
"Earth". isro[2] ISRO[2] = "AJ's Planet"

Tupes



* unpacking

2) Sets

Ly "AJ"

Collection of elements

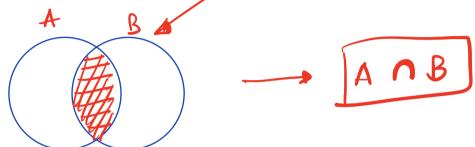
Dict > E

July con store

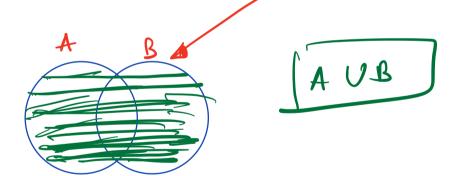
(In): Sets are NOT ordered in Python.

Vonn Diagram _ set operations

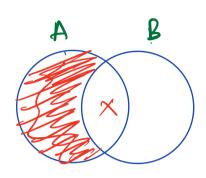




D Union (U)



3 Set D'Atronce

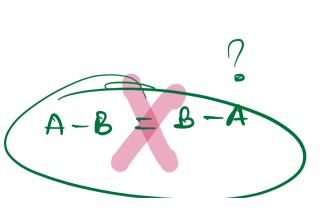


that our in A But

Mat out Mo7 in B

A-B = A - (A1B)

B-A
B
A-B
B-E1(23
B= 23/5/23



IN B BUT HOT

in A

$$A-B \longrightarrow \{1\}$$

$$B-A \longrightarrow \{3, 5\}$$

B Symmetric Diffrence

A AB - All elems in Union But not in Common

