Mankov Peoplety / Mankov Decision Process (MDP)

- Markov Property implies that our agent needs only the connent state to decide what action to take and mot the history of all the states and actions they took before.

Ob Dervations / States

-Observations/States are the imparmation our agent gets from the environment.

- State s: is a complete description of the state of the world (no hit dem impormation)

 ex: Chess
 - ex: Sujer Mario Bros (only see fort of level)

Action Stace

- Set of all jossible actions in an environment.
 - ex: Super moio mon. (lebt, night, Jump)
- ex: Sef- Living cur (turn left 20°, 21°, 22°, 22.3°, tonk,)
- Taking this importance when Choosing the RL algorithm.