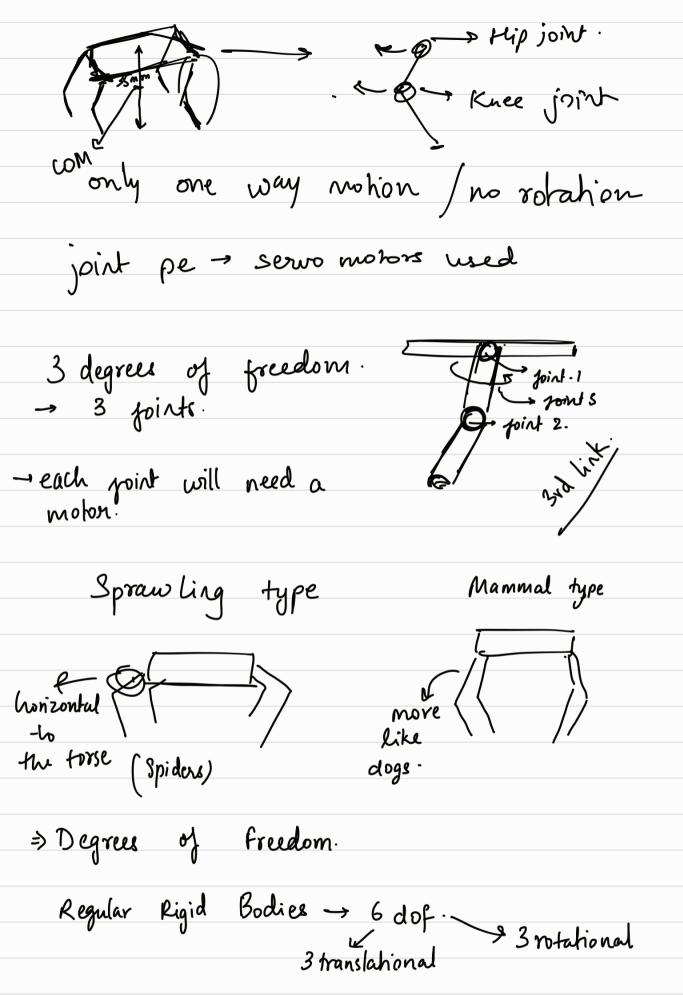
Spot mini - Boston Dynamics. 3-joint- in the leg. DC motors used. Linear achiator. Control. motor -> motor diver -> PCB -> computer-(ROS) Components. 1 DC Motors Ø linear achieron. Motor drivers. 3 Ø PCB Quadruped -> Stock. MT Cheetah - material - carbon tubes, 3D printed legs Starl ETH Spot mini Stoch - miniature Pinscher dog Anymal Laika Go each leg has 2 actuators Minitaur Motors -> DC motors. -> (spot mini)

-> Servo motors

-> Linear Achiahous. (spot mini)



3 dof of our nobot

2 link -> 3 dof.

Need 3 motors for each 1900.

Achiabres as close to the bedy, geduces MOI on the leg, lowers disturbance

-> Usage of belt to transmit from knee achiators to knee.

\* Venom: -> SRA flagship.

Knee joints -> keep gears.

motors, sensors, gears.

Knee joint >> Linear achiator: (ananya)

3 Belt drive (3 motors on hip).

