

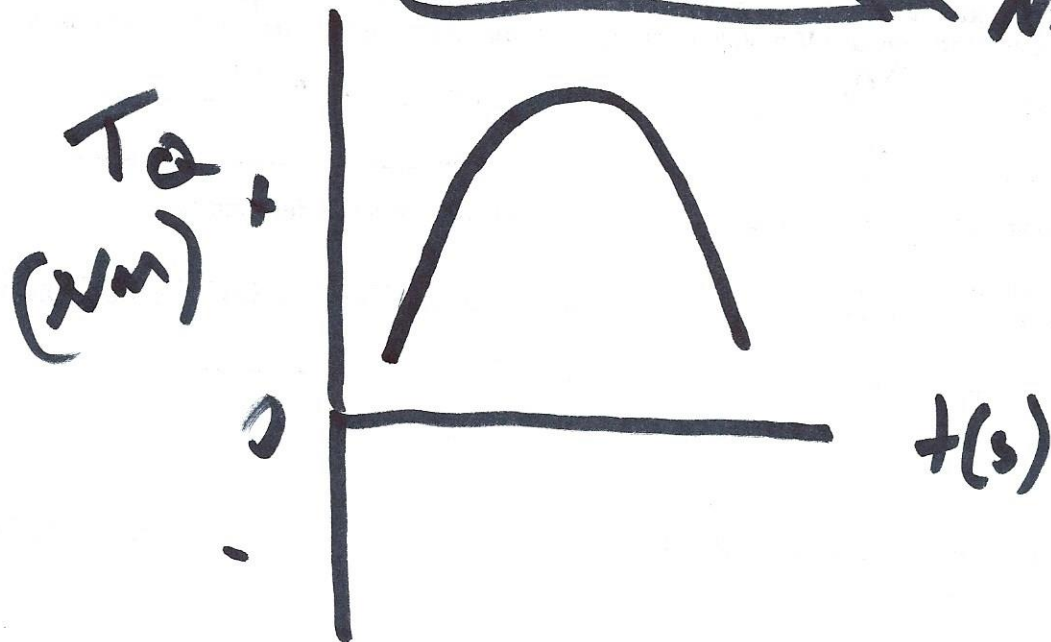
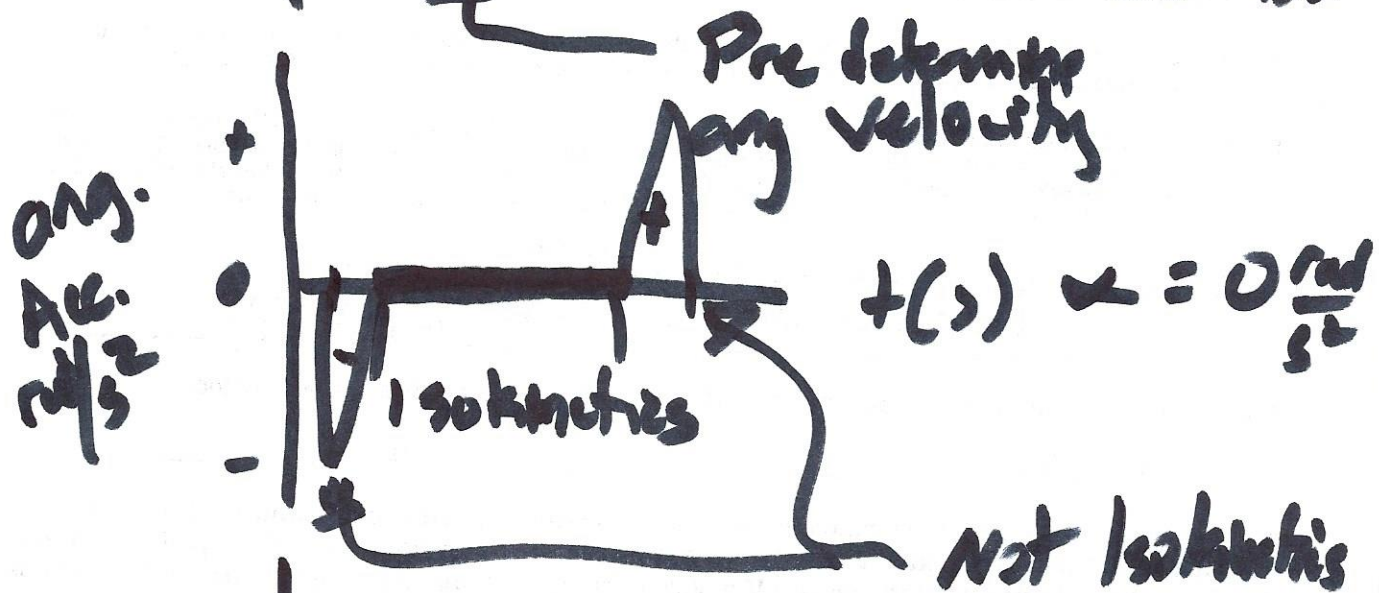
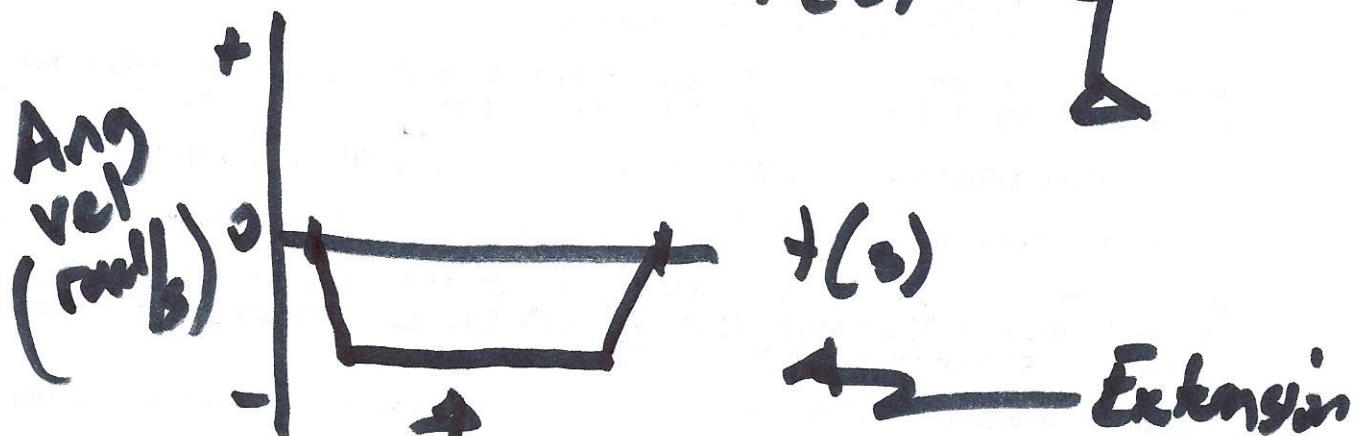
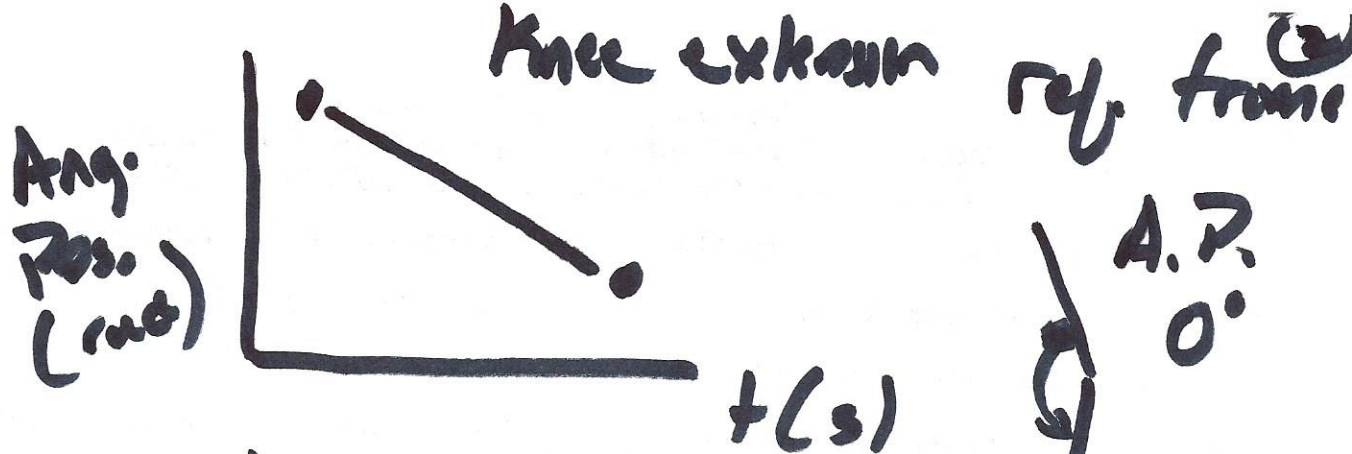
Isokinetics

Part 2

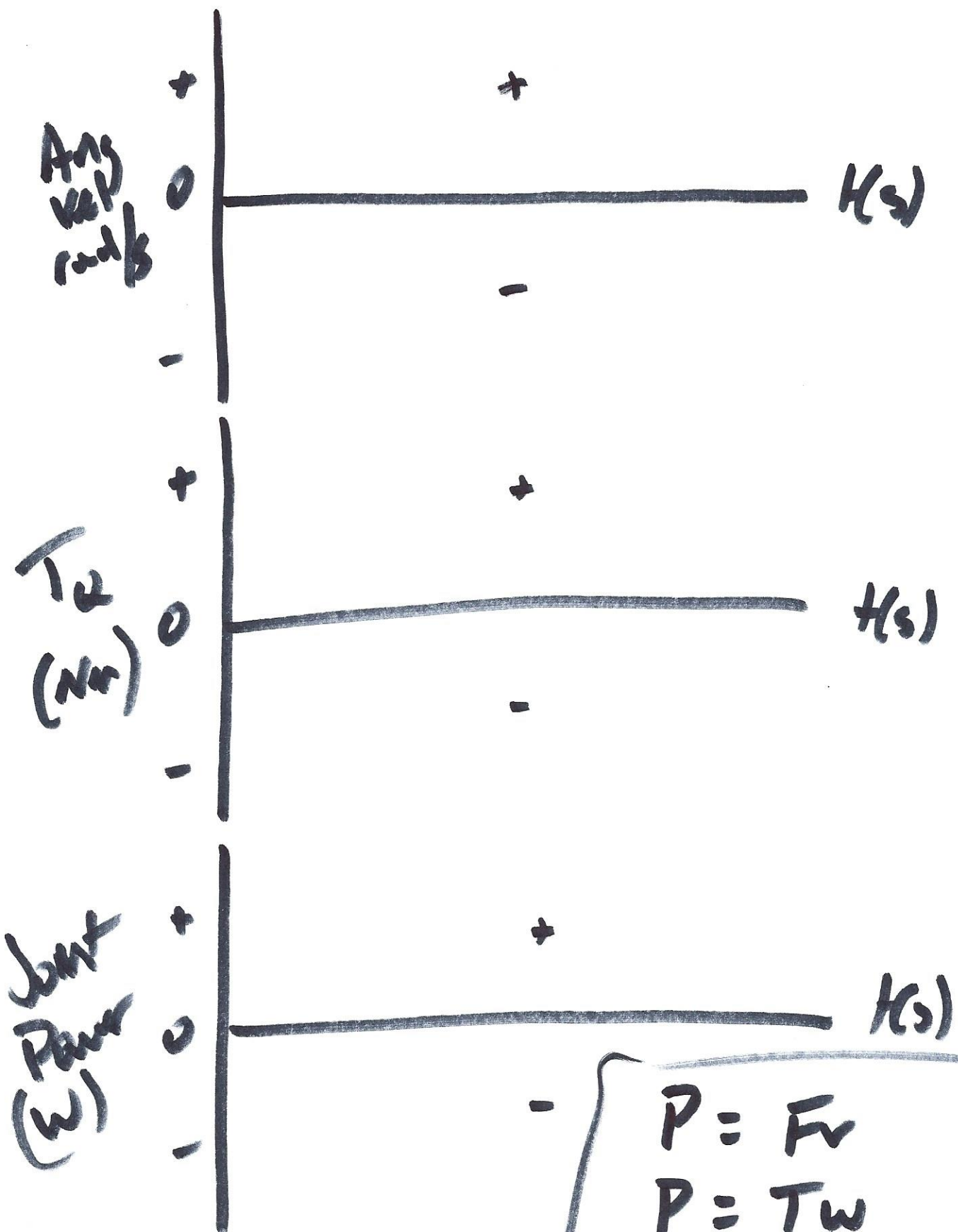
①

$$\underbrace{T_Q}_{\text{muscle}} = \underbrace{(T_G + T_R)}_{\text{Resistance}}$$

No matter how much muscle force is generated, the machine responds with the amount Torque so that α is zero.
↳ velocity is constant.



(3)



- $P = Fv$
 $P = Tw$
Power is a scalar