Tuesday, April 21, 2020 6:00 PM

MAP estimate voice poj

assuming 
$$40$$
; we independent  $\Rightarrow b(0) = \frac{i - m^{-1}}{i - 0} + exp = \frac{10i}{2}$ 

$$\Rightarrow$$
  $\hat{o} = asgnin - log(p_a(x,y), b(0))$ 

FONC: 
$$-2 \stackrel{KH}{\lesssim} (x_K - f_{\alpha}(y_K))^T$$
.  $\nabla_{\alpha} f_{\alpha}(y_K) + \frac{2\sigma^2}{\alpha} \underset{\alpha \in \widehat{Q}}{\text{light}} (0) = 0$ 

Solution to the above equation gives the MAPerfirste o