Exercise Sheet 06 lask 1 b) $rightarrow = e^{-ilxi-Miu^2}$ 10gru = -11x; - mult - c; This is basically just the squared distance between xi and ple

C) pu = E (in xi = E(ilso (in = arguman rini))

The lift of the arguman rini) => mx is assigned to the center of all xi where rik is maximum b) => i.e max (in = - min log (in = # min l)x - mell? => mu is assigned to the center of all xi which are closest to me than to => This is exactly be-means