sagara 1 1) kbaghannenan ϕ -ynne nome to $L(y, \pm) = (y - \pm)^2$. Bannenen namoxuganne ϕ -ynn nome to b moine x. $E[L(y, \pm)|x] = p(y = +1|x)(\pm -1)^2 + (1-p(y+1|x))(\pm -0)^2$ $E[L(y, \pm)|x]$ =2p(y=+1|x)(z-1)+2(1-p(y=+1|x))z== -2p(y=+1)x)+2z=0Onmucuarebuori ombem accopernue raben. $\xi = p(y = +1/n)$ nozboule? Отвени ивадраничнате о-уще потерь и предсказотвани коррекциина верогениюся 2) exercuency la concert (y, z) = exp(-yz) ellamoxugaine p-yell nometre b mothe x: $E[L(y,t)] = p(y=+1)x)e^{-t} + (1-p(y=+1)x) \cdot e^{-t}$ OE (Lly, t) Ix -p[y=+1/x)e=0 OZ 3 Koppek More bejournoch. HE nogborser nnegcrajaso