SPAB ass 11 @ Bernoulli 1.0 success prate 13, n observations x = 30 1 111 estimator of (x1. xn) = 1 & xi 1) Compute and shetch the rish function of for each pe [0,1], quadratic loss S(d'b) = [[+(b' 2(x))] Ep [(d-p)2] d-1 2 x disti.? - For [(= Zx! - p)2] mean of Bernoull! - then it would be the Varience (as we used it in the lecture) sig have does Bred vorm keept