19 No Sedwary 1.8 3874MDM \* zadory becommobnemy zahrennoum = 9"(8), wex-cb, at - negyteerman Verepreun go-8 ] X''Y' y'' up walunung peangague X Brande Modernois jahrenaan legeran gynnynn Flx, D), see D=5x","-x". Paymoreus Ep (8/x,D)-P\*/x)) byney klasgers Mar. one bias u Var. ED(P(X,D)-P\*(y))=ED((P(X,D)-EDF(X,D))+(EDF(X,D)-P\*(X)))= @E, (7(x,D)-E, F(x,D))3+ ED(EDP(D)-P\*(x))+2ED((9(x,D)-EDP(x,D)). · (EDF(x,D)-9\*(y)) = Van P(x,D)+ BiosD+2ED((P(x,D)-EDF(x,D))ED(EF(x,D)-P(x))= Mar (vD) + Bias Y=0)=P/Y=1)=1/2 X14=1~N/(1.1) ->> COTT(X, X, 1-0 (x) = arpmax p(x, 14) = arpmax 1 p. (x, 14=0) - = ((x,+1) = (x,+1)2

8 1/2 1/2 xx + x2 20 3824 MY DNING R(f\*)= SI P(x1y=1) dx + II P(x1y=0) dx = 0.0786 4) Da, Que yriennace (P(X,X()))>P(X,X(0)) =P((X,+9.68)2>(K-0.32) = (K, +0 68)2 - (K0-0.32) = K, + 0.68 = ± (K0-0.32) 4-1K0-0.321-0-68 (K, = Ko-1)P(Ko=0.32)+P(K, 2-Ko-0.36)P(Ko=0.32)+P(K, 2-Ko-0.36) · P(Ko < 0.32) + P(K, < Ko-1) P(Ko < 0.32) = 0.932416 P(K37032)=1.32/2 P(K=+K0-0.36)=0.3362 P/K, + Ko-1) =0.125 P(K, > Ko-1) = 3.7/4 P(K, = Ko + 0.36)=1-1.3448 P/10=1032)=0.125 1 X=3x, x, x 3 EP . Roofoun Duly Duayany Boponous OSnoon Duex, EX 3 and the encremon my N-1 Mus reportenest. Dare K=1 anaca, 6 norspor bec muse where of Luc K Muse cocier, Non. nonugifor. & K=2 Boyner 2 rowy x, x; EX, orders books to sorgan confusionantes. Doctour and Boponon Buffer x; c yreson par XXXI. Damas othoris moves their nongress y yearsonous Out V. nyton ucuno reason republication orberangero ja yanugy X; u y; harowno rectans draces das X: Repeterano princes otheres of the resorbalis belonging hex room, Par mayer x x; ux, busered I are Prin cocederale your parana N-2 Mus. Grabalaciera. Ananousas das Kre bee 1984 dylys week & pan. Coceder. Dannar odloer Zer nonnajolok.