For rivs X, Y, 2. A and an evil A (Q, te Let Z ~ XIA AE# IBNA: BEMT 3 X:2-R a signer algoritalf. XIA: SIAA -> R Eramshle event A. Y is q-moble, Y is moble E[XICAN] = F(ZIB) for Be o (Y) E = E = E[AXICA][Y]1B] FEXIAL TOST): F[X1CB] [A] $= \mathbf{E} \times 1[A]1[B]$ IP(A) = µ(BNA)