A4.4 mit H_epsioln Ap= {(n7 | Ments lidet P), P= {x & E | val (x/ ist prim, } Zi Ap will relumsia. Bowers ? Jolee: 4 & Ap tinde of wit x + H2C=7 f(x) + Ap Se ylk = { o , val (k) ist pain. und My dre Todie q berechet. (affensidestich gilt (Mg) E Ap) Dunn se f(K) = { x , fulls x \neq (M) }

(M), fulls x = CM> Dabei hat M' folgerdes vaballer unt ringale M' 7) Simuliere Mant E 28 simuliere My art w' =>" , x = H = => x = (m) & M hailf auf & => M' simulient My => f(x)= Ln'> + Ap (well (Mg 7 + Ap)) (= " × & H₂ 7. Full: x7 (m) => f(x) = x & Ap 2. Full x = (m) & M half villet out 2 => M' half vie

