E WW WW. E (WW W(D W(B)) · E (MID, MID)(R)) (A)) = E (NO, NO)+ E (NO, NO (NO)-NO)) MEN-NEW T NEW W(0 - W(2) I W(1). on => MR-MA T MA MA. E (WI) - W(+) (W(B) - WH)) = E (willy wa). E (was Tous) = F(W(1) (E W(2) - FW(2)) = a E (was west) = E was (was - was + was) m MB-MBIMID 2 E NOB4 + ENOB (NOB-NOB)2 + 2 E M/B (NOB-NOB) = E N164 + EN162 E(N163-N16)2 + 2 EN163 E(N(3-N16) = E W4+ E NU' E (NE-NU)= W(2)- W(2)- W(1)~N (0,1) E WOD = E (WO) - (E WO) = = Var(WO) = 1 E [w(ω-w(0))2 = E (w(ω-w(0))2 - (E(w(ω-w(0))2 = Var(w(ω-w(0)) = 1 E was4 = 14(4-11=3 EN112 W(3) = 3 + 1.1= 4

E (WID W(5) 2 4.