1 0 0 0 0 0 1 00 0 11 1) Wo th Wo(V,) houser beginning v, ungencon o 2) [W3 (V1) = { V4, V5 } never ungerou 1, once npunge granty boen neplow ypobra, w, (4) 3) Hensielt paul bepeu of unore (W, (V,)= a , once mue make gypony borne 2-10 ypolone w/2 (4) 4) Mensier passe beque uz use - Ba [Wa (V1) = [1 V5) = = { V3, X4 } - { V3 } naver upgencom 3 5) TV3 (V4) = TEV3 3 = EX, V2, X4, X5 3 = EV2 3 nover upig 6) [W, (V,) = [& V2] = { 4, 1/8, 1/4, 1/8, 1/2 } = { 1/2 } nauer ung 5. Cu- no peuno sporte nyou uz V, & V2 = 5 V1 0- W6(4) 1) V2 V₈ v₁ 2) w₉(V₁) $\int \int V_2 = \{V_3\} \cap \{V_2\}$ v_1 v₂ 3) w₃ (V₁) $\int \int V_2 = \{V_3\} \cap \{V_3, V_3\} = \{V_3\}$ +13 W3 9) W2 (V,) 1 5 V3 = { V6 3 1 { V2, V6 3 = { V6 9 5) w, (V,) 1 5 1/6 = { V4, V53 1 { V2, V4, V5, 43 = Wy w = { v4 , v5 3

Day. 6) Wo(V1) 1 5 V4 = 2 43 1 EV, V2, V3, V6, V3 = 2 43 7) 6.1) Wo(V1) 1 5 V5 = 2 43 1 EV, V3, V4, V43 = 2 V, 3