2.3.1 Jo (tda) = { (su, sc), (sc, sw), (ns, sc), (ns, ns)} Jo (Hal) = { (Sujsu) (Sc, Su), (ns, ns)} 50(61) = {(SUISW) (SCISC) (ASIAS)} a 30(Hd & Gil) = {(Swish), (SC, Sun), (NS, NS), (SC, SO)} b. Jo(6:11 Hal) = {(Su, Sw), (Sr, Cw), (OSINS)} 0. 30 (Hal / IDa) = { (SW, SC), (SK, SC), (OC, SC)} 2.3.7 M: {40, wilns I(s) = { W, W) I(1) = { W; } 3(cy)= {(v, 40), (W, 10), (W, 40)} {(64,64), (44,14), (14,04)} = (10)] a. s >+ = (W-En[s]) U (En[+]) = { Wo } o { wo] = { Wo, W} 7 (S)7 = W - {WO, WIZ = {Wi} C. (says (SD+) = {u/J(y)(w) c {us, uz}} = {0} 0. Cy snys7(5)+) = {v/3(sy)(w) C {wi}} = {0}