



I had and de la 6a) Reflexive V => Total order Anhsymmetric & V Transitive V Comparable V b) R= {(1,1), (7,1), (3,1), (4,1), (5,1), (6,1), (7,1), (8,1), (7,2), (4,2), (6,2), (8,2), (3,3), (6,3),1000.00007 11000000 (8,4),(8,4)(5,5)0100000 Mr = 4010000 (6,6)0001000 (7,7)1100100 (8,8)0000010 1010001 5 Reflexive Atotisymmetric v Transitive Comparable v => Total order