

 $Y \cap Y = \{6, c, f, g\} \cap \{a, b, c\}$ = $\{6, c\} = \{A \cap B \cap C\} \cup \{B \cap A \cap C\}$ R2 5) X \ y = {a, d, e, h} \ {a, b, c, k} = R2 P = {d, e, h} = (c n A n B) v (A n C) 1.2.25. Murakkab toplam/n. sodde lash firish FABACUAABACUAABA R = (BUB) n (Anc UAnc) = R = run (Antu Anc) = = AAC. 1.3.25. Toplan tartibin topil.

14 20 0 - 1000 1.4.25. A = [1,2,3] Refleksivlik VXEA uchun (x: v)e R(vR) gimmetriklik V(x, y) e R > (y, x) => R Transitivlik (x,y) ER (y, 2) ER => (x, 2) ER. Demak A = { 1,2,3} toplamning dekart wadratide aniglangen R = {(1,1), (2,2), (3,3), (1,2), (2,1) je munosabat ekvivalent munosabat boledi. R,= {ca, 1>, <a, 3>, <6, 2>, <6, 4>, <c, 1><c, 3> <d; 2>, <d; 4>, <e; 1>, <e; 3>3 R2=521,3× ,21,4×,21,2>,20,4×,23:1>23,0>





