



B= 3 X S IR 1] *, y & M X = 3 *, y { } B= { * & m | 1 5 72 53 } A = 31,15 a) B= {1,2,3} 5) P(B) = { MM d, 314, 324, 334, 31, 24, 32, 34, 1 3 1 , 3 1 , 2,3 } c) Ang(B) = { 1,2 }, 32,3 }, { 1,3 } VU ADB AXB = BXA -> P V P,B AXB # BXA -> VF JAB (AXA) (BXB) = (A|B)X(AB) > F JAB (AXA) I (BXB) = (AIB) X (AIB) >V

