112753207 資計- 張詠新 11 12 63 C2 {a,b} 4 CI इवार्व 4 [aibid] 1 5037 3017 > 5aidie34 3a. d3 4 > 5aidi 4 {a,b,e} 3 7 363 6 30, e3 6 jaiez6 gardie 4 36,875 3 23 6 16.d4 2 5036 {bidie} 2 36,835 10,095 jej8 8d, e3 5 (b.) c({6,d}→5e3) = 0.2/0.8 = 4 = 0.25 (a.) (se}) = 8/10 = 0.8 c({e} → {bid}) = 0.2/0.2 = 1.0 5 ({ b d }) = 2/10 = 0.2 S({bide})=2/10 = 0.2 =7 not symmetric measure (a) \$1,2,3,43 2. [1213] 51,2,3,53 5112,43 31,2,4,53 31,2153 311314153 51,3,43 count £213,4153 ₹1,213,43 F 4 3113,53 \$1,213,53 F 4 \$2,3,43 ₹11214153 T 2 (6) 51,213,43 \$1,3,4153 F 3 **美21315**3 5/12/3/57 ₹213,4153 × 3 33,4,53 五中中 513 老店屋 51.5.83 13 (Or) \$1,3,47 L5 324 引 3 3 1 53,4,57 L9 => L1, L3, L5, L9, L11 334 53,4,83 29 子1、3、83 15 子1、本方 LI 33,5,83 LI 344 353 31.4.89 L1 \$113,4,5,89 3. (b) \$ 1.4.59, {3,5.89, {4,5.89 54.5.83 \$3,415.83 \$45.83 33.83 883 \$£83 883 \$83 511347 (1145) (1.58) (5.45) (315.8) (AIT.S) \$ his \$ \$ \$4.83 7.6,9 mod 3=1 4 mod 3=1 3 mod 3 = 0 6 mod 3 = 0 5 mod 3 = 2 8 mod 3 = 2