0 1 1 9) $1 [(B,e)]: \frac{B}{0}$ 6) n' [(c, D)] \ n [(c, D)]: 00 (hiplele din 1' (CC, D) T suent (1), (20), (0,1); tuplele clin 1 ((50)) sunt (31), (30), (9,1)) {(1), (00), (0,1) 5, {(1), (10), (0,1) 4 O A EL BOJ X A EL BEJ =1804 1 [(A, C)] = (6,1), (6,0), (1)) produsul cartezian 1, [(D, E)]= {(10), (11), (30)} 4(0,1,10),6111), (0,1,90),(1,0,10), (1,0,1,1), (1,90,9),(1,1,0),(1,1,1),(1,0) Se poate soire si sule forma de tabel! A B C D
0 1 1 0
0 1 1 1

1 1 × 1 (join natural) => se poste face cond 1 [(5)]={(!D,(0,1)}

17-00