









For pair(B,A): 8(B,0), 8(A,0) = (B,B) & Unmarks For pair (c, A): o(L), s(A, 0) = (B, B) = UM o(C, 1), s(A, 1) = (C, C) = UM (C,B): S(C,0), S(B,0) = (B,B) = VM S(C,1), S(B,1) = (C,D) = UM D,A): 5(0,0), 5(A,0) = (B, B) & om J(D11), 1(A1) = (E, c) & marked D, B': S(D, 0), S(D, 0) = (B, B) E UM S(D, 1); S(B, 1) = (E, D) E M Now, repeating the unmarked gairs (B, A), (C,A),
and (C,B), have the same result as abone of unmarla. coal (1 11 and / cota) 2nd iteration 9,4): o(B,0), o(A,0)= B,B) E um (B,1), S(A,1) -> (D,c) + manned (CA): d(SO), S(AO) > (B) B/EUM oran, oran > co eva CB : d(CO), S(B, O) -> (BB) UM

Herotherical) d(B) ) -> (B) UM

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