















Data Structure

For each simulating process p_i, i=0,1, for each simulated process q_j, j=0,...,n-1, and for each simulated super-step k≥0:
Suggest[j,k,i]: The state of q_j at the end of super-step k as suggested by p_i; initially ⊥
Flag[j,k,i]: Competition flag of p_i for super-step k of process p_j; initially ⊥





























