Island-Court (AMM-13) Islands_count (A, N, M, i-1, j-1) Island - count (A, M,M, i-1, j) Island - Count / A, M, M, i-1, j+1) Island - Count [A, N, M, I, j-1) Island - count/ A, N', M, it, j+1) Island _ count (A, N, M, [+1,]-1) Island - Court / A, N, M, i+1,] Island - Zount A, N, M, it, j+1) Island-check (H,N,M) Cut = D For I iv (0, N); For j in (o, M) = IF (A [I][]] == D { cnt+= 1 Islant_count (A, N, M, i, J) 3 return cnt