Sparse Table [table [o] [1] = min(ao, a) -(able[i][j] table[0][0] = 00 table[1][1]=min(a1, a2) table [1] [0] = a, 10,14 table[2][0] = a2 |table[2][1]=min(a2, a3) table[3][1]=mir (a3, an) [table [4][1]=mir (a4, a5) table[5][0] = 95 [0,7], [8,11], [12,13]table[0][2]: mir (ao, a, a2, a3) = to[0][1], +[2][1][14,14] table[1][2]=min(a,, a2, a3, an)=t[1][1], t[3][4] [7, 14] table[2][2]=min(a2, a3, a4, a5) L+6AP SAP GAP min (t[L][x], t[L+GAP][x]); Dynamic Progreamming: (0, 1, 2, 3)T[0][3] = min(+[0][2] , +[4 len=4 len=8 [o.....7] [0.-..3]

