From 
$$(i) = and (i) = and$$

otherwise PSam [i] = PSama [i-1] + and [i] Best meeting point 2 21 dist = a + b + 0 + d + e upddist = (a-n) + (b-n) + n + (d+n) + (e+n) = a + b + d + e + 8 20,(2),43 0 (n+m)

(0, i-1) => 0's region zelse l (i, j-1) => y's region svab(i,i) (j, n-1) >) waknowH

Suffirmon i) (i, n-1) a mon suffin Poetin (1, h-1)