Kecusion -> Staircase Penoblem Here we need to count the ways the forson can reach the top. S(s) S(u) S(z) S(1) S(u) S(u) S(u) S(u) S(1) S(1) S(1) (1) S(1) and Similarly all Base Case-) S=0.18 SCO & T(n) = 3h