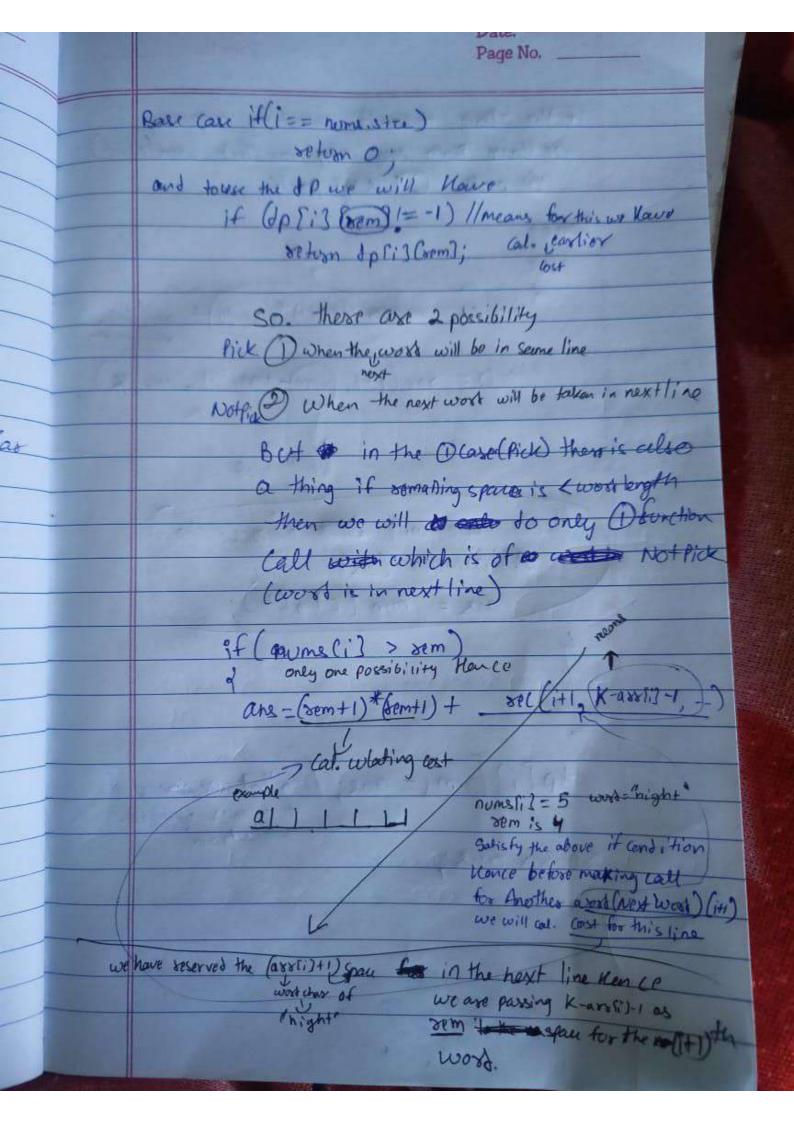


Page No. Mor w to write code Base condition + some edge condition (optional) Logic function call
Logic NOT PICK what to seturn ness we will seturn the cost after making a posticular choice for the given worst What will be the Base condition or edge Condition Rose condition comes when we are at he last word of name Kenie o (i = = nums. Site) and we know for last word where ever it



Date. Page No. if the above if condt unsatify means we have Both possibility for that work (right) @ pick @ Not pick Kence olse int c1 = (Sem+1) + (Nom!) + mc(it) -1 int () = soc(i+1; (som)-assfi]-1, arr, x) then we will be choose the Minimum Cost ars = min (c1, c2): &p[i] [som] = ane; [/sothat we conose it if it comes again for ovalvation return ans

