

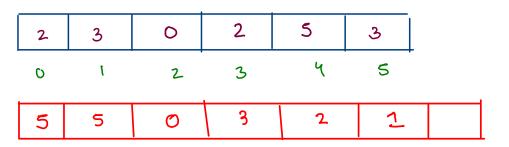
```
public static int CSVJ_mem(int[]jumps,int src,int dest,int[]qb) {
    if(src == dest) {
        return 1;
    }

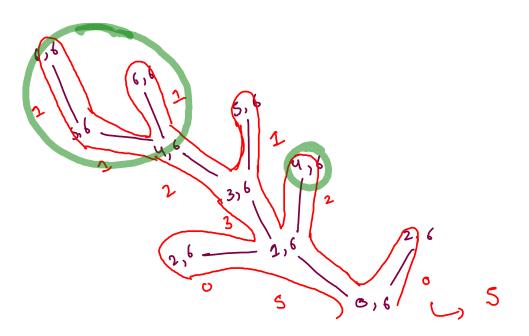
    if(src > dest) {
        return 0;
    }

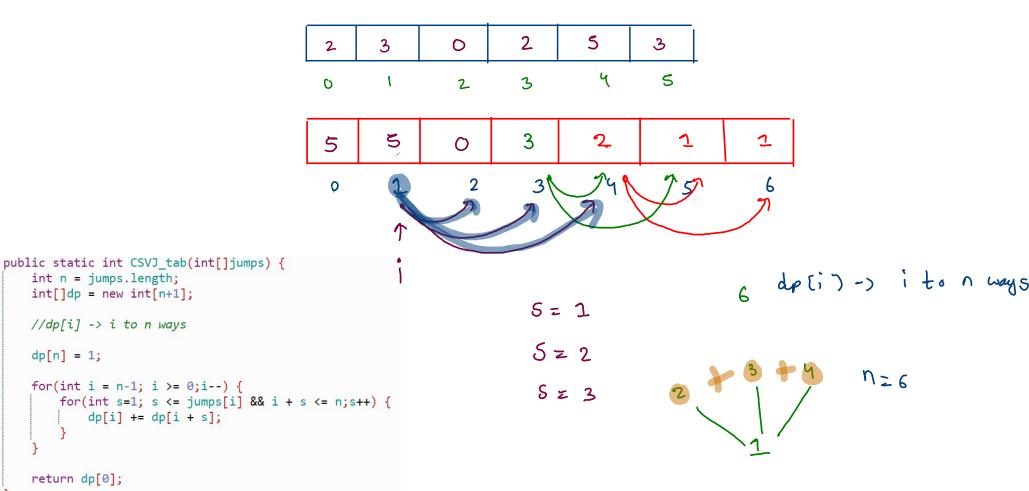
    if(qb[src] != -1) {
        return qb[src];
    }

    int stod = 0;
    for(int s = 1; s <= jumps[src];s++) {
        int ntod = CSVJ_mem(jumps,src + s,dest,qb);
        stod += ntod;
    }

    qb[src] = stod;
    return stod;</pre>
```







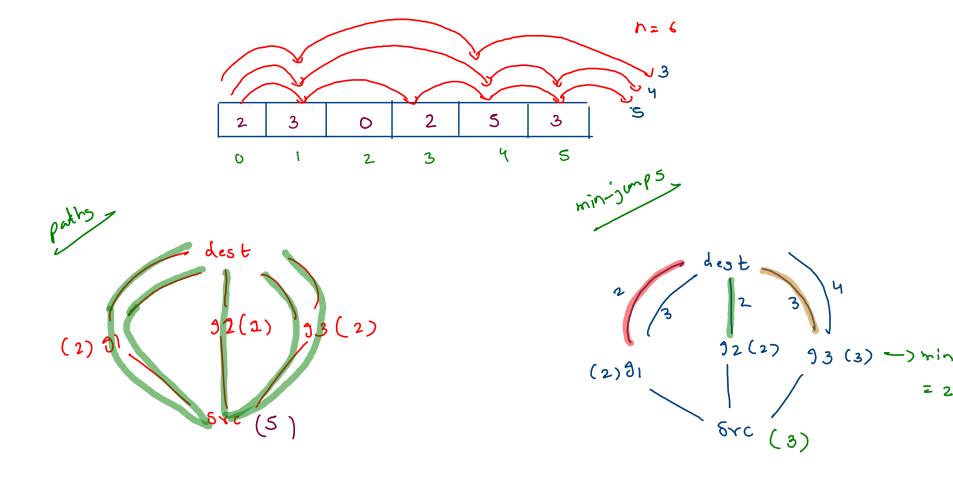
int n = jumps.length; int[]dp = new int[n+1];

//dp[i] -> i to n ways

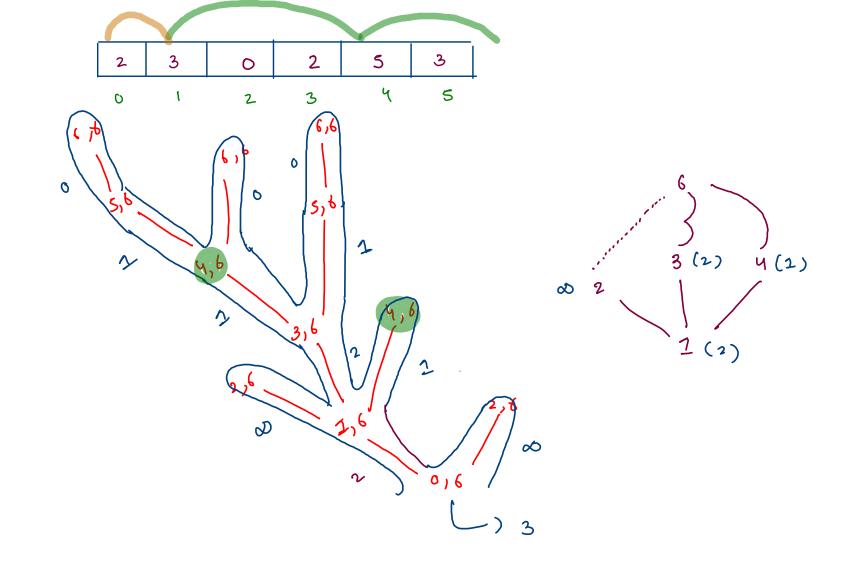
dp[i] += dp[i + s];

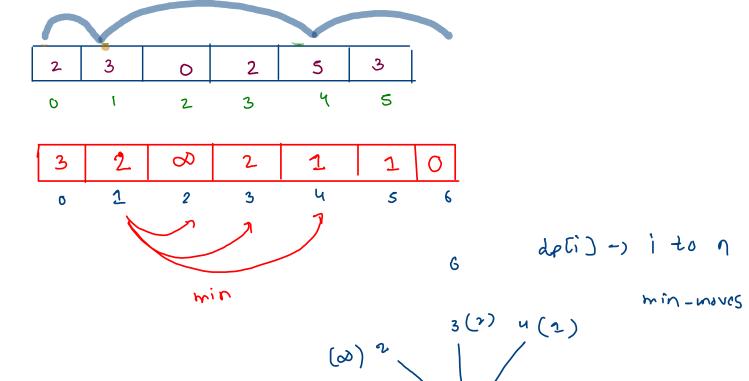
dp[n] = 1;

return dp[0];



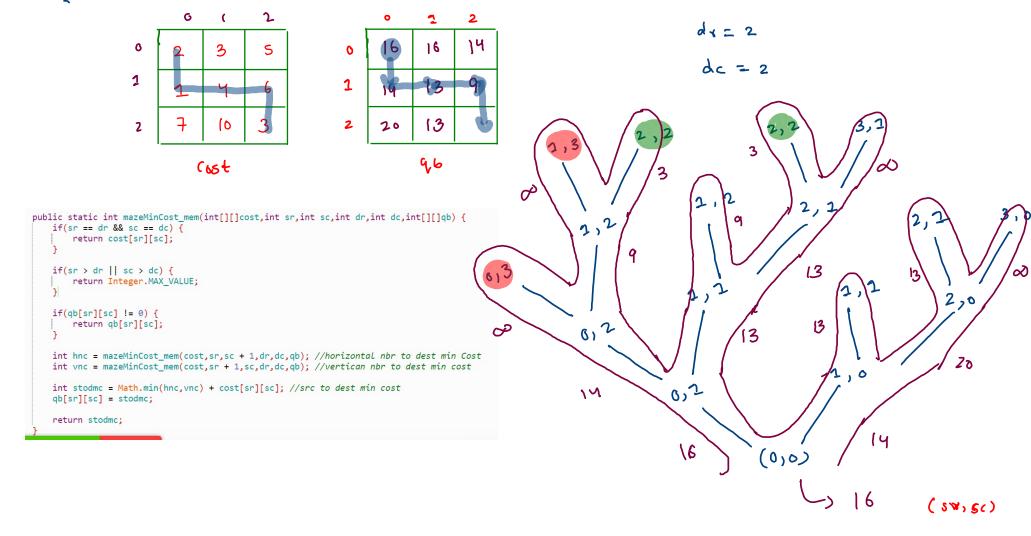
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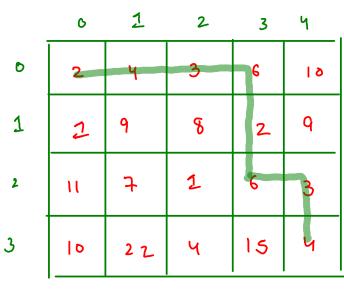




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					0, 2
					0,0

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dest

der [i] [j] = min (der [i] [j+1], der [i+1] [j])

min cost

+ (ost [i] [j])