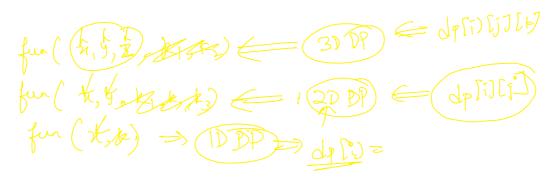
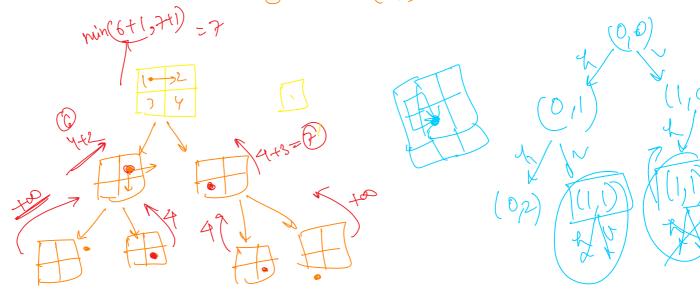


public static int minCos int[][] arr, int[][] dp)
if(sr > dr || sc > c (if(sr == dr && sc == if(dp[sr][sc] !=/-1)
return dp[sr][sc int x = minCostMemo(int y = minCostMemo(: return ans;

```
tMemo(int sr, int sc, int dr, int
(s) return Integer MAX VALUE;
(dc) return arr[dr][dc]
(s);
(sr, sc + 1, dr, dc, arr, dp);
(sr + 1, sc, dr, dc, arr, dp);
(sr + Math.min(x, y);
```



moving of dp7i)[j] = min cost to travel from (i,j) to (n-1,m-1)
wing 2 mores (2/v)



12	2 22	- 2 20	Ì	18		17		
3 27	4 28	6 24	7	18	3	16		
4 24	7 25	8/	5	18		13		
20	2 18	7 19	5	- H	2		_	
5	(A)	3	2	9	B,			

7-12=

3 h /29

(2,0)

-9 47227



Target Sum Jubset

2'4,2,7,13

Sobean of arr, Wx,

1 true

Tagget = (1)

Uss_sum, target-sum)