57 2 4 2 5 4 2 5 4

mores -> h

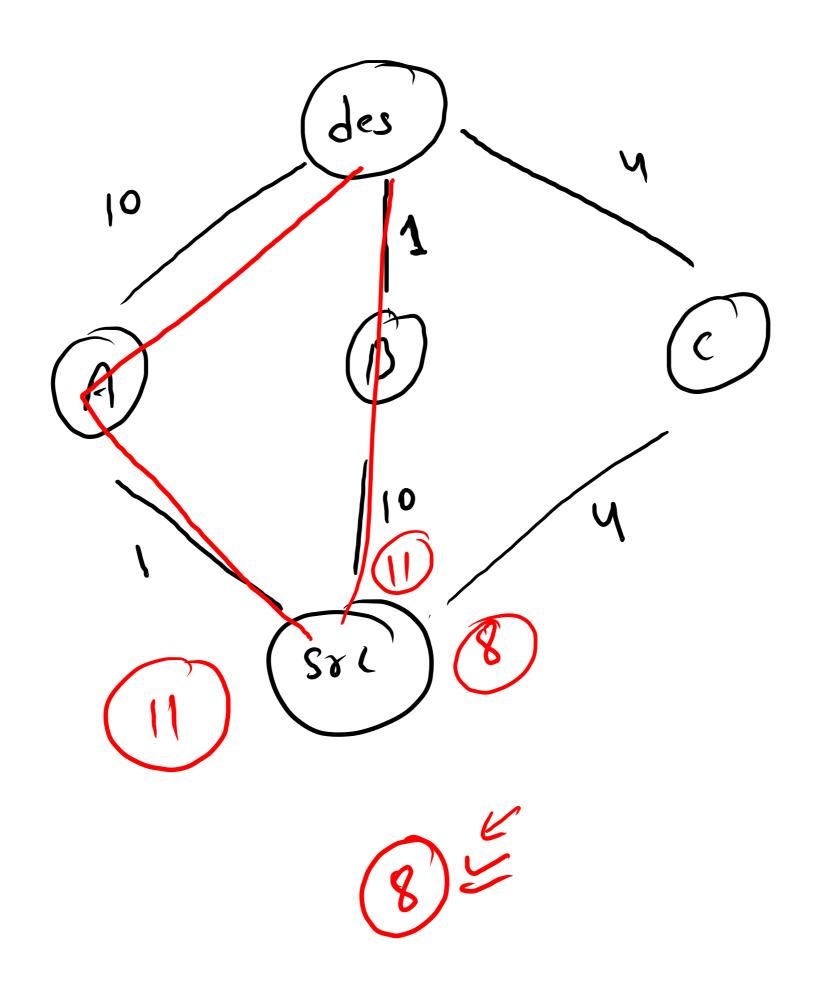
\[
\frac{1}{2}\times

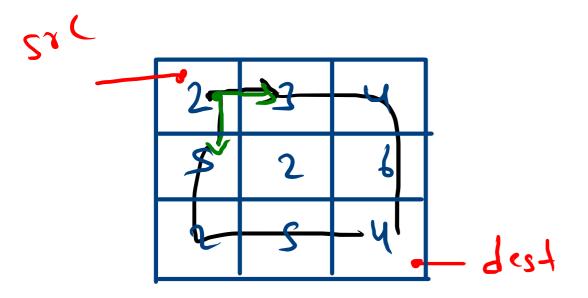
2+3+4+(+4)=19 2+3+2+(+4)=17 2+3+1+5+4=[16]

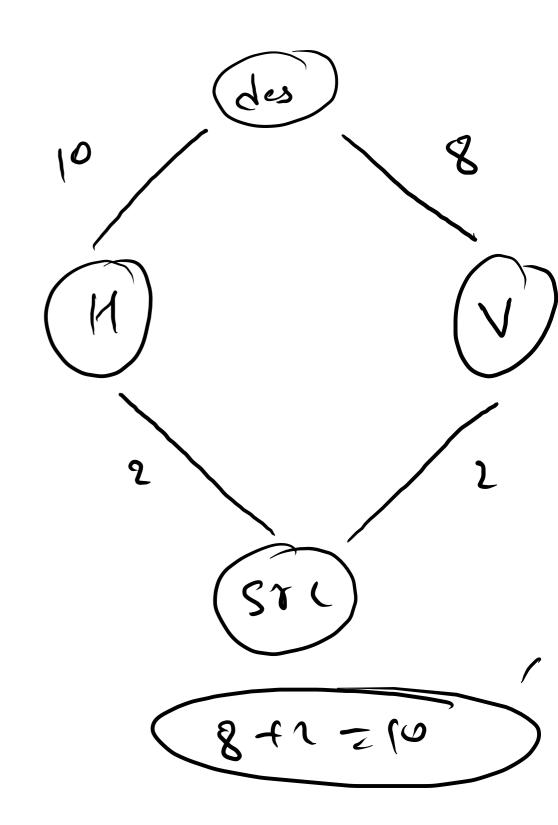
2+ S+ 2+1+4 = 19

2+5+2+5+4 = 18

2+5+2+5+4 = 18



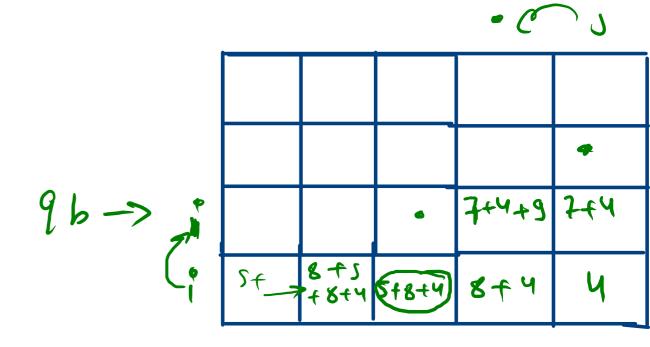


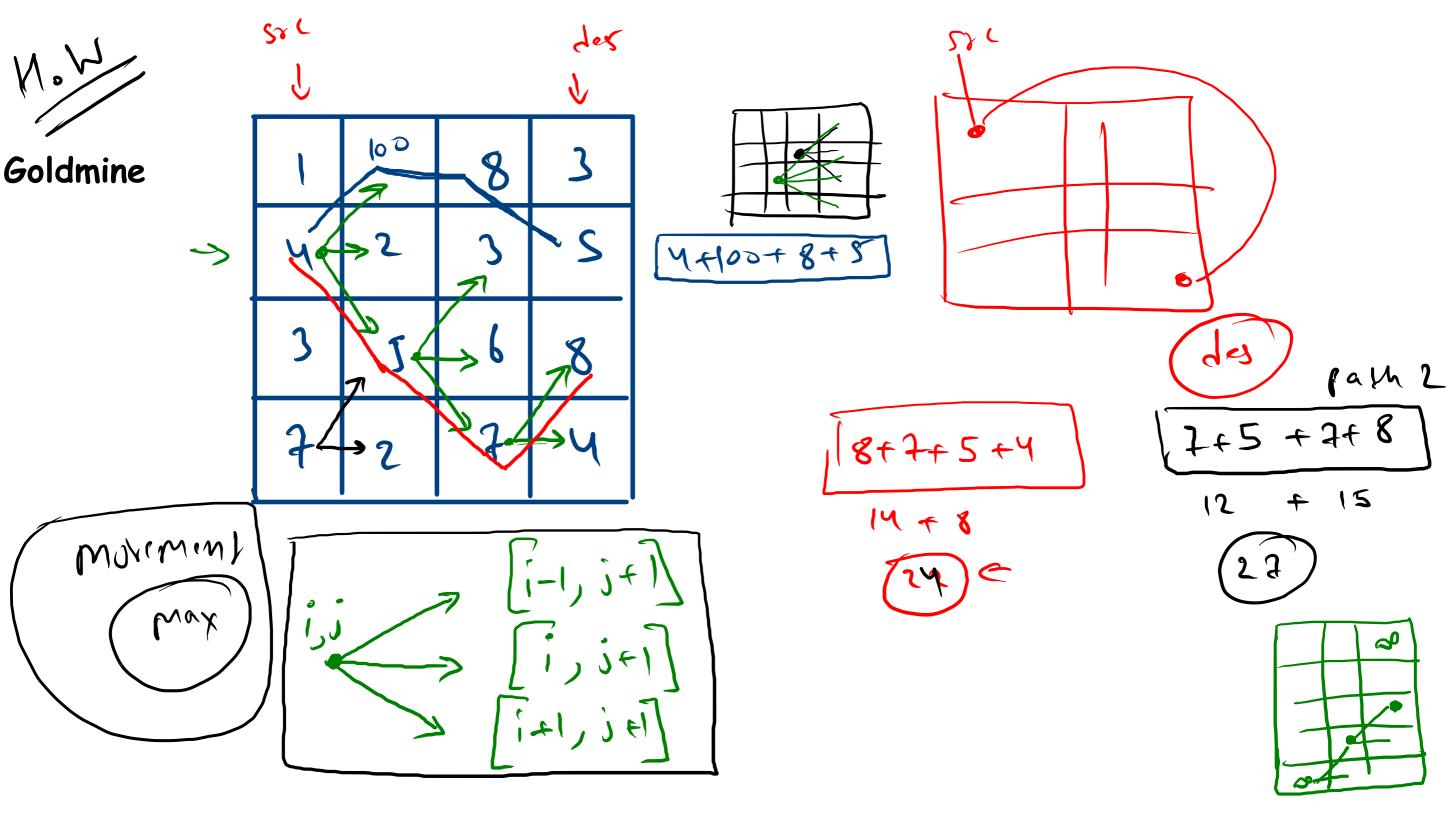


N-> 5 des, min (01) ) b > |storuse > meaning gyl M-1 12+14 3+26 24+4 10 4 6 3 31 2 23 24 24 28 26+5 2442 18+6 1143 14 +4 3 2 5 4 26 18 31 24 h 5,7 4 5 26 11+9 17f 9 26+2 9 3) 4 7 2 18 21 8+4 12 8 (2) S 25 17 4 30 sra 4 Les (S+ 8+4) y do grall 7 84 Six 586 11 +9 - 20

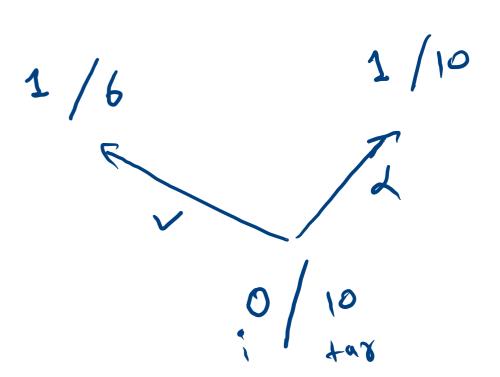
```
(os) ->
int qb[][] = new int[n][m];
for(int i=n-1;i>=0;i--){
    for(int j=m-1;j>=0;j--){
        if(i==n-1 \&\& j==m-1){
            // destination
            qb[i][j] = cost[i][j];
        }else if(i==n-1){
            // horizontal call
            qb[i][j] = cost[i][j] + qb[i][j+1];
        }else if(j==m-1){
           // vertical
            qb[i][j] = cost[i][j] + qb[i+1][j];
        }else{
            // vertical horizontal
            int min = Math.min(qb[i][j+1], qb[i+1][j]);
            qb[i][j] = cost[i][j] + min;
System.out.println(qb[0][0]);
```

2	3	4	6.	10
S	2	6	4	3
S	3	٦	<b>5</b>	₹
٤	8	S	8	7



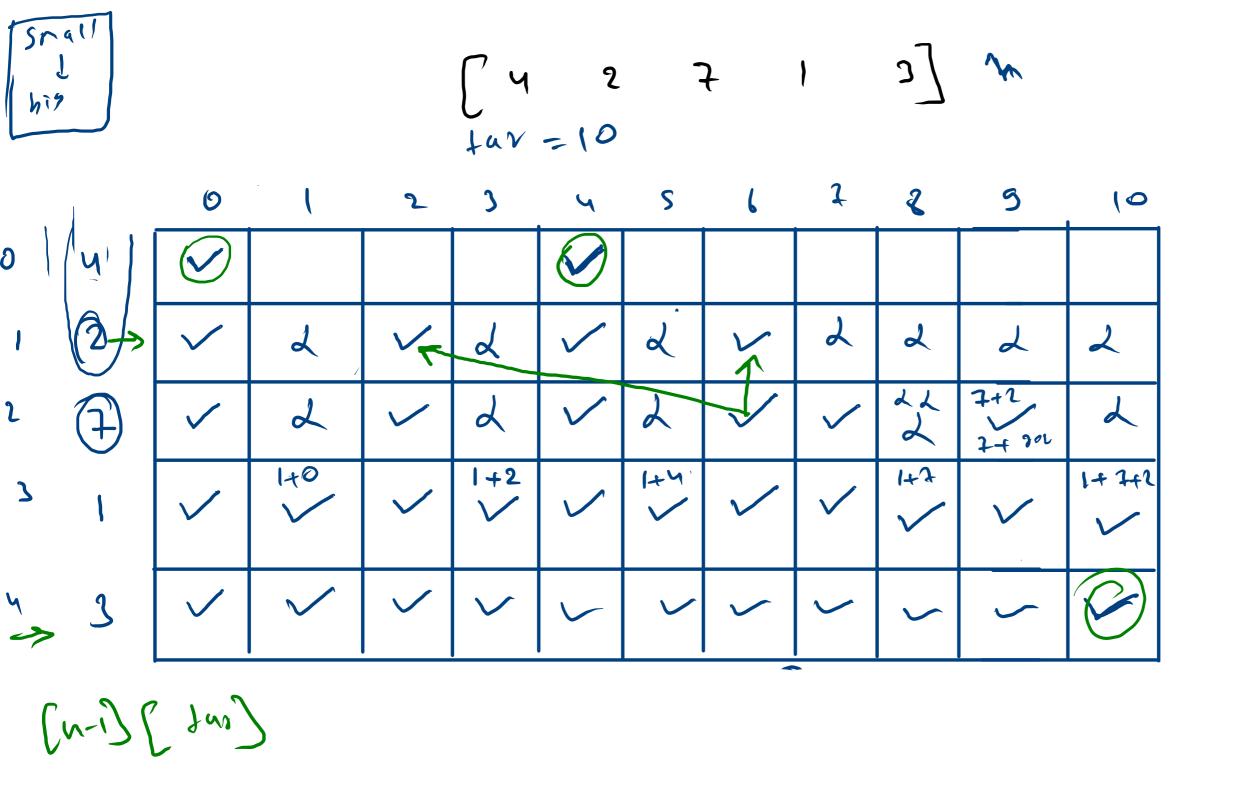


•



ho duplicate allowed

> Storuse Meahing Livection





2. Lighten

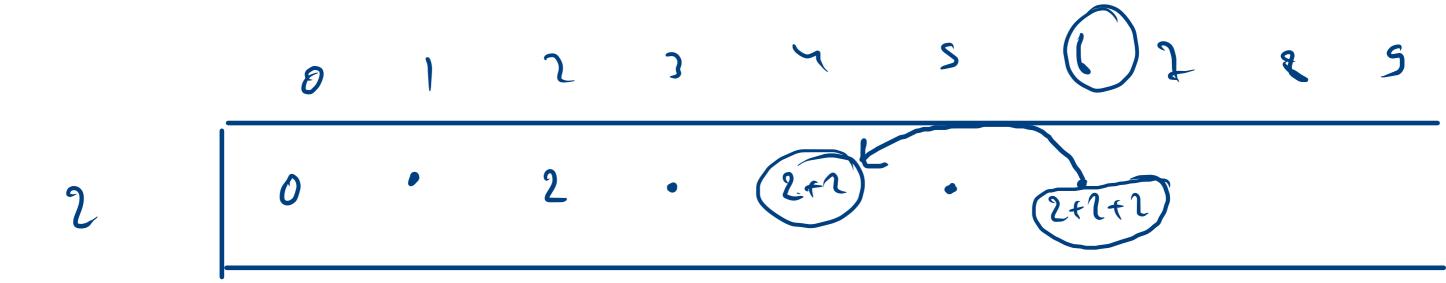
conin [ 2 3 5 6]
turge 7

contination permulation of

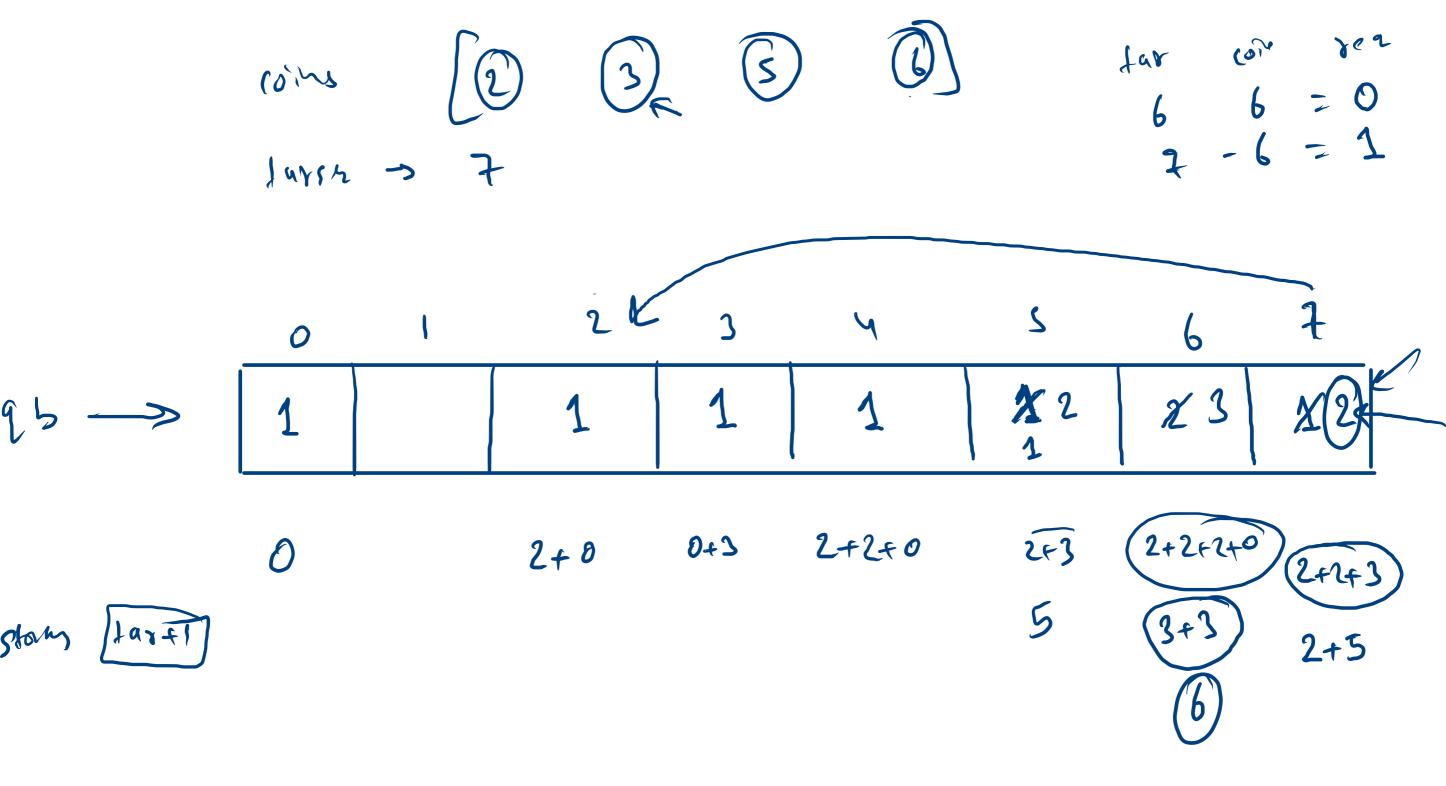
2 +2+3= 2

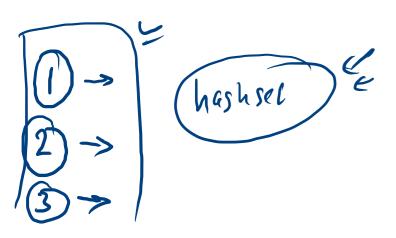
(2+2)

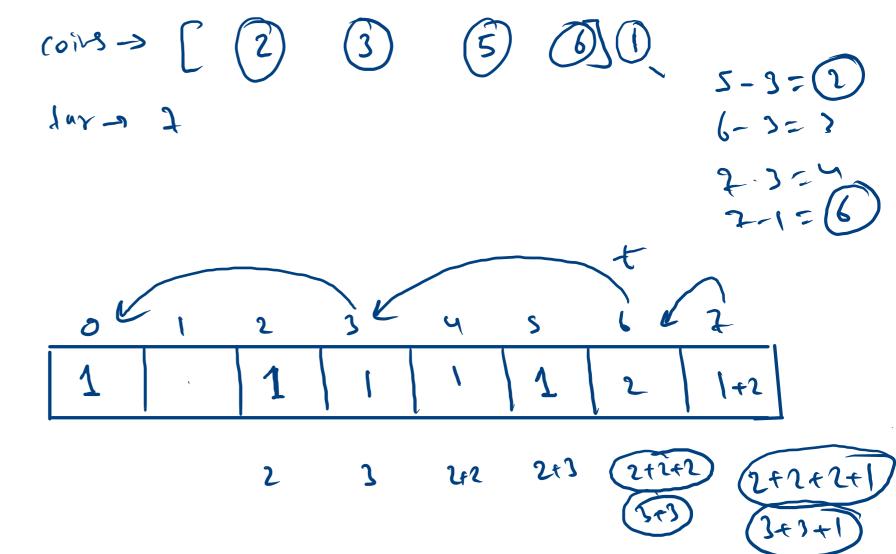
2



$$9-2=2$$
 $4-2=2$ 
 $6-2=5$ 



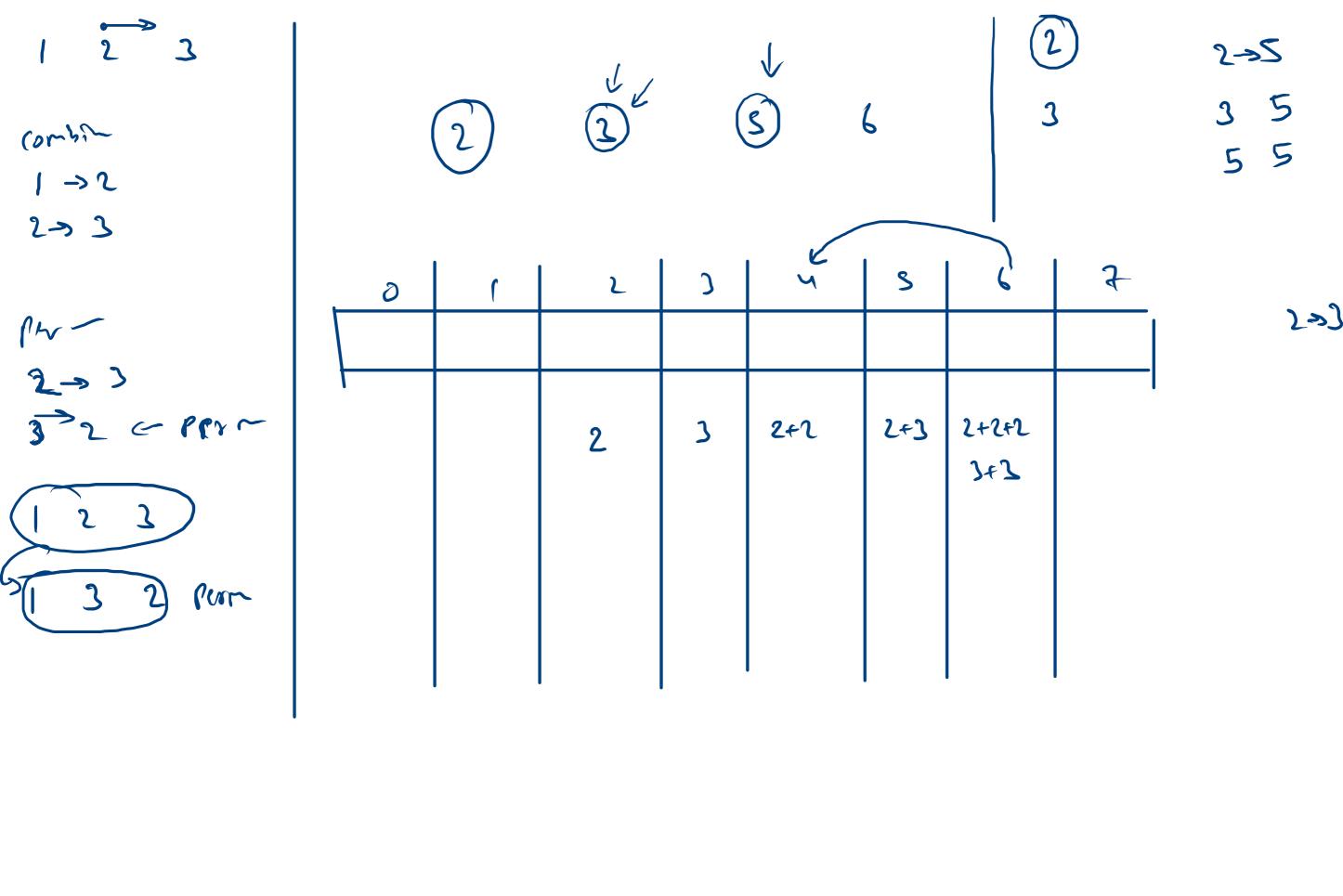


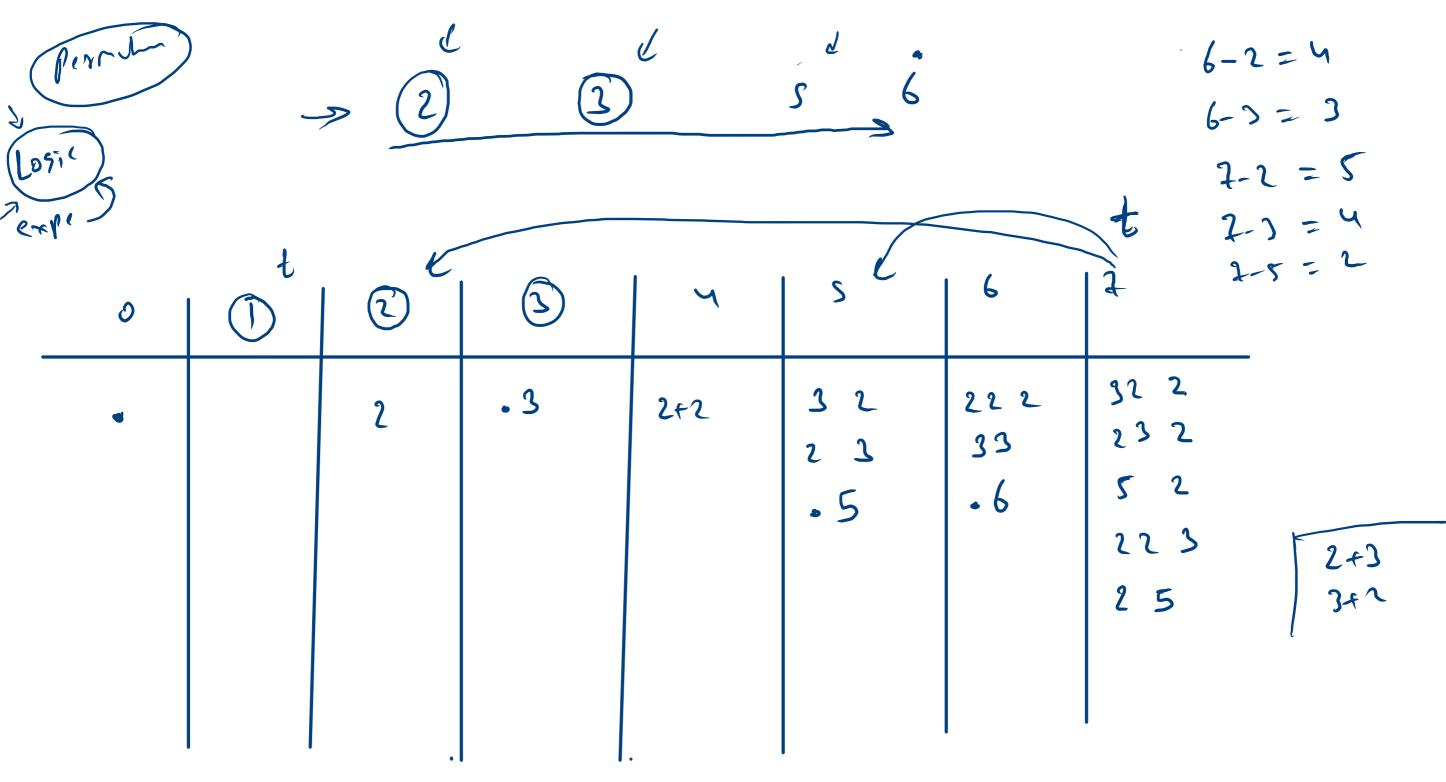


eonih C turgh 7 2 3 2+5= 2+3+2=7 3+2+2=2 7 2 +2+3 = JENE! 3 4 562 0 1

1+2+3 1+3+2 2+1+3 2+3+1 3+1+2

Perm V





```
0
int qb[] = new int[tar+1];
qb[0] = 1; •
for(int t=0; t<=tar;t++){</pre>
                                                               .22
   for(int i=0;i<n;i++){
        int coin = coins[i];
        if(coin > t)continue;
             275
       int req = t-coin; S-2=3
        qb[t] += qb[req];
System.out.println(qb[tar]);
```