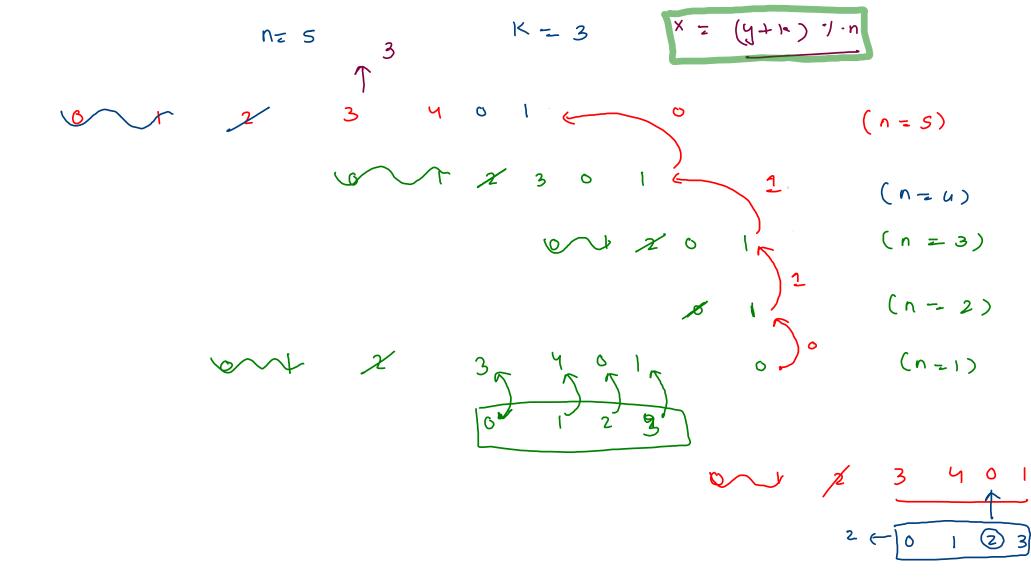
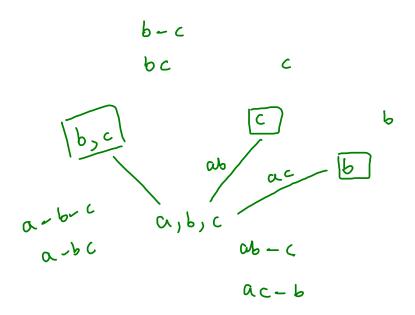
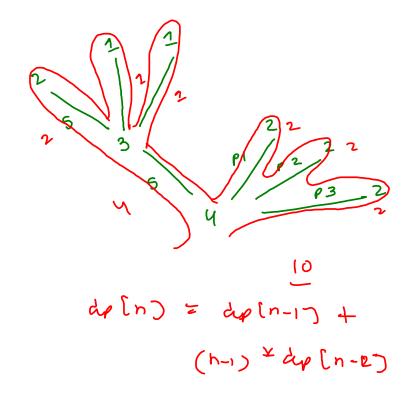


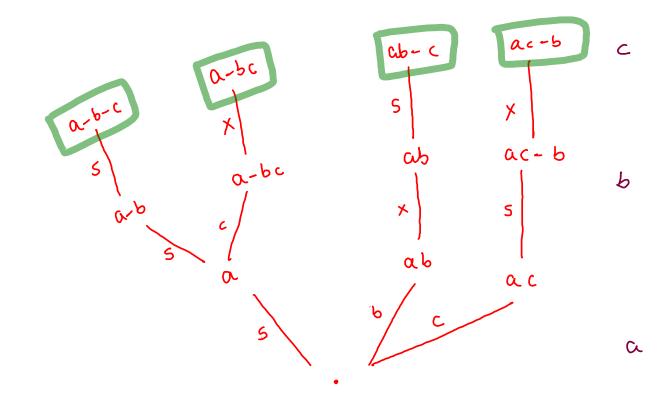
$$y = (y+k) \frac{1}{1+3} \frac{1}$$

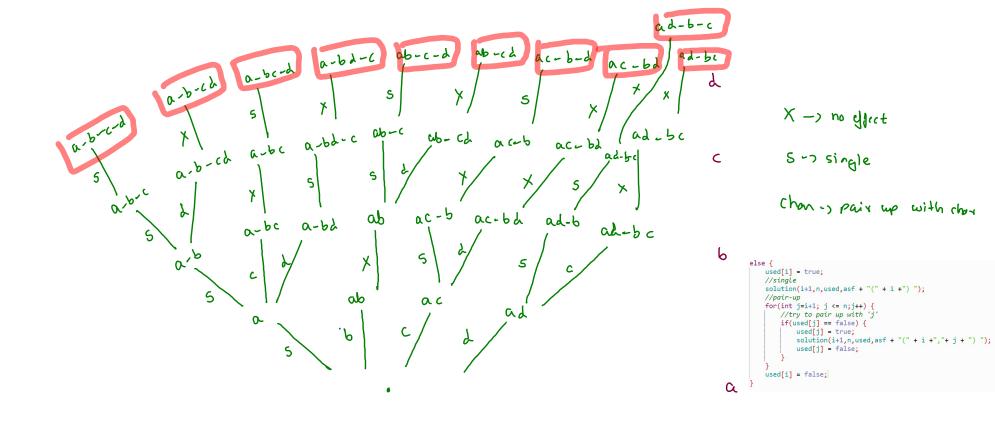
1= 7

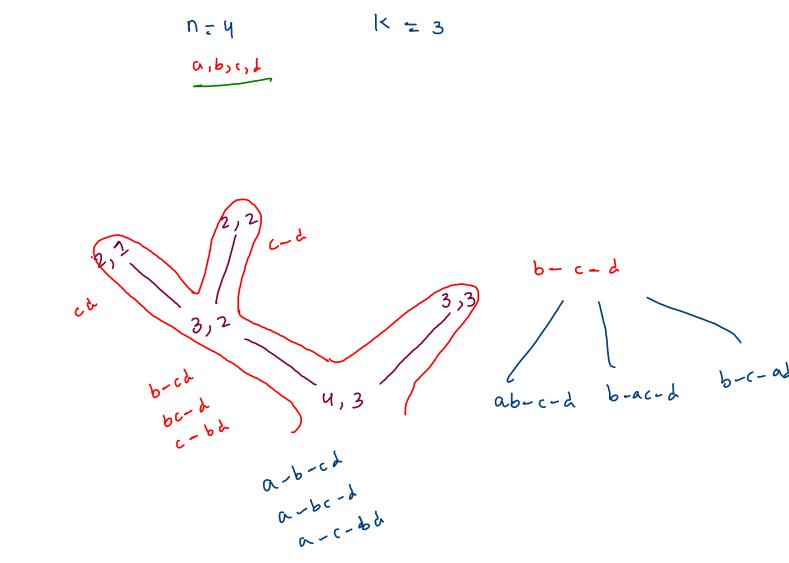


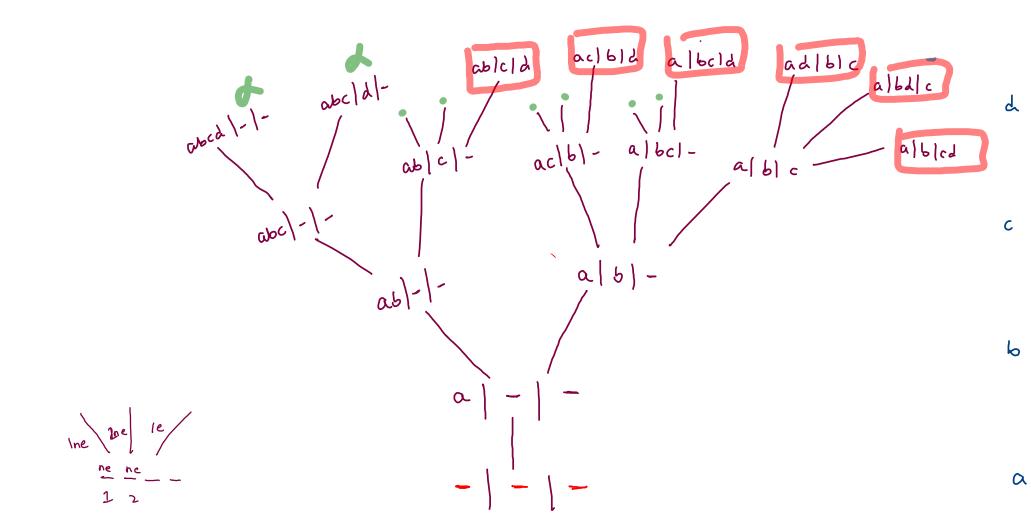




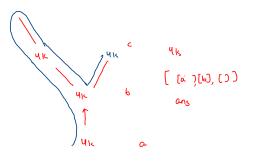


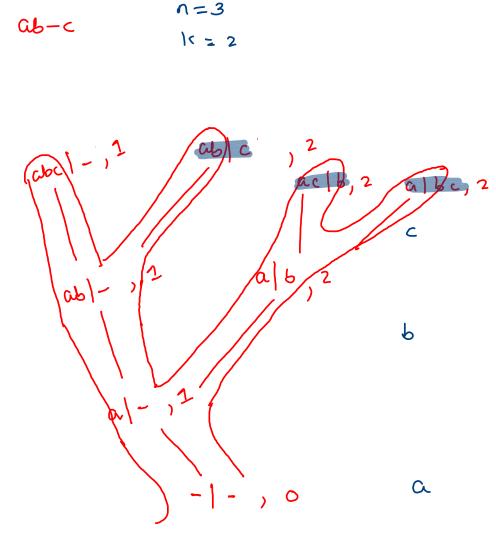






```
public static void solution(int i, int n, int k, int conessf, ArrayList<ArrayList<Integer>> ans) {
   if(i > n) {
       if(conessf == k) {
           System.out.print(counter + ". ");
           for(int s = 0; s < ans.size(); s++) {
               System.out.print(ans.get(s) + " ");
           System.out.println();
            counter++;
        return;
   for(int s = 0; s < k; s++) {
       //to combine with non-empty subsets
       if(ans.get(s).size() > 0) {
           ans.get(s).add(i);
           solution(i+1,n,k,conessf,ans);
            ans.get(s).remove(ans.get(s).size()-1);
       //to add in first empty subset
        else {
            ans.get(s).add(i);
            solution(i+1,n,k,conessf+1,ans);
            ans.get(s).remove(ans.get(s).size()-1);
           break;
```





n=4 1<=3

each subset sum z sum

| S | 2 3 | 5

5 2 | 3 | 5

5 3 | 2 | 5

P (p-8-6-P-e-PP-e-8 ex, pep-p pp., pe Por, pop epper, P pepper

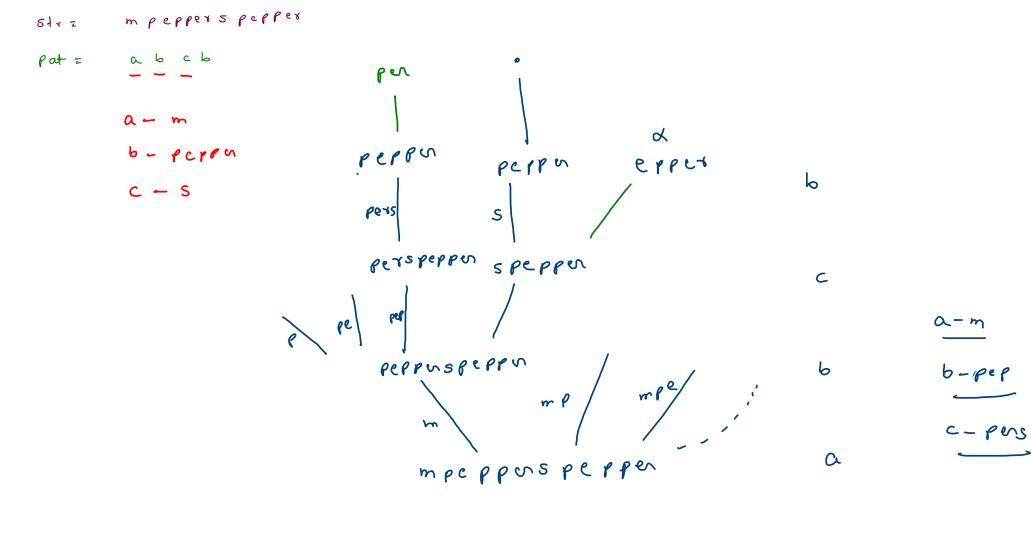
pe pped

57 =

graph Tree braph p-> graph 517 = pat = PeP e-> Tree m pepper 5 pepper 51 4 2 abcb Pat = m- pepln-5- pepper

mp - eppor - sp-eppor

mpe - PPM - spe - PPM



dict = [I, Love, mango, man, go, icerream cream ice, (ream) Love margo ice cream U icecream cream . I Lovem ango ice crean X 80 ice / ice c ream goicerream ice cream love mango l'cecream man mang o I love man go icecrean mangoice cream T love man go ice creen I have mango ice cream Jove mangoice cream

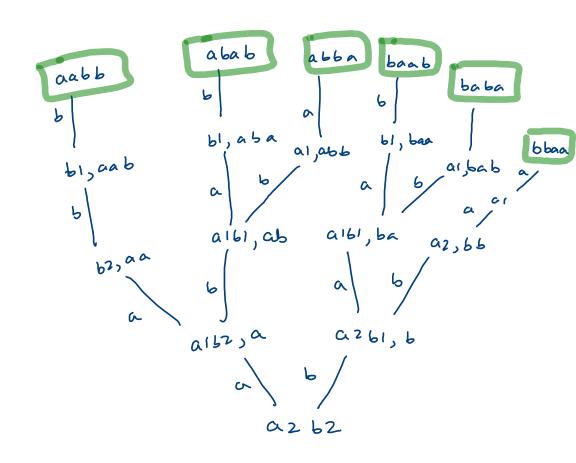
I love mango i ce cream

str = abab perm = 6 abab palindromic abba abab a a b b a-2 abba b - 2 baba baab baab ccabaabacd 0462 63 bbaa e(i) when all than have even from $\frac{a452c2}{2} = a2b1c1$ aabccbaa 02 61 c1 aabc c cboa (ii) when all char have even freq but only char has odd freq.

a46263 = a26161 aabcc cbaa

$$\frac{a462c3}{2} = \frac{a261c1}{porm}$$

abcccbaa
abacccaba
acabcbaca
caabcbaac
cbaacaabc



54 x =

abab