* Basic of B+ tree
  + Create
  + Update
  + Insert
  + Delete
* An undirected, connected tree with N nodes labelled 0...N-1 and N-1 edges are given. The ith edge connects nodes edges[i][0] and edges[i][1] together. Return a list ans, where ans[i] is the sum of the distances between node i and all other nodes.  
  Input: N = 6, edges = [[0,1],[0,2],[2,3],[2,4],[2,5]]Output: [8,12,6,10,10,10]Explanation: Here is a diagram of the given tree:

0

/ \

1 2

/ | \

3 4 5

We can see that dist(0,1) + dist(0,2) + dist(0,3) + dist(0,4) + dist(0,5)equals 1 + 1 + 2 + 2 + 2 = 8. Hence,

answer[0] = 8, and so on.

[leetcode](https://leetcode.com/problems/sum-of-distances-in-tree/)