Late - 2. KAN Caagest Sum in a Brinary Prese 9124 Usha Gold height (struct TreeNode* nod) Return 0; Ent Cheight = height (nost -> left), Ent sheight = height (anot > left); 24 (Theight > sheight); 3 setven sheight +1; des l'éternet Parenode * nort, int level, long sums [level] = sums[level] + nost - val des 1900t -> left, (evel+1, sums);

of (good > night of lovel+1, surne) ong long Kthlangestlevelsom (steut Beelvode * not, int n= height (not), long long + sums = (long long) callor (h, &zerf (longleg)) des (noot, 0, suns); foolint 2=0; i<h-1; (++)} for (3rt j=0°) < n-i-1°; j++) {

4 (Sums[j] < Sum[j°+1]) long long temp-sumstil) Sum [] = Sums (j+)]; Suns [j+1] = temp; long long larget = 0; largest = suntk face (sums), action larget;

