E ef (root = = mll) rturn 0° rfum 1+ cont Nodes (root left)+ cont Nodes (root right); } cy ( root = = mull) sturm 0;

ey ( root. left = = mull let root. right == 0) return [; Khoole 1 + Max (LST, R:ST) 1+ Max (-1, -1) = 1+(-1) = 0

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