Nostry werez kem larget sum in A Ginary Try typedy struct Truewode node; int get height (node + root int l = get night (root -) up) + 1; int n = get neight (root > rond) +1 gulurn 1787 l:r. void print our (long long * arm; int n) pr (int i= 0; i < n; i+7) print + (". 1. 11 d " acq (i1); void swap long bong &a long bong +b) long long t = da; int pastition (long long data, intly int h int i=1, j=1; long long fivot = data [h-17; for (j-1; j 2 h; j++) if (data (j) < pivot) swap (blada 1:47) L dolla 1:7) swag (baala [i] 2 data [h-1]); geturn i;

	word quick which (long long + tal q ; wh I inth
	2
	11(1114)
	5
	ist = partition (data, 1, 4).
	if (p==K) return;
	duif (pct)
	quick_whent (data 1+1, h)
	du quick_extent (dota, l, p, t).
	ay "
	long long the larget level Sun (struct tru Node " root, in
	int n= get_height (100t);
	1) (k > n)
	autura -1;
	long long val , * data = (long long) calloc (n, size of long
	gt_level sum (root, o, data); la
	quick_select (data o, n, n-t)
	return data [n-k]
->	output
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7	au 1
	1-1600000
	root = [5,8,9,2,1,3,7,4,6]
	outjut: 13
	Expedit : 13

