eg: fird 3rd gnabbat element: 7, 10, 4, 3, 20, 15 · As its smallest, we will use made hear In hear, we thinking the hear tree as a stack, in case of max hear the took of the Stack will have the highest clement, thread in the min heat, the Stack's toh will be the lowest element. When we Use the hope of function. The top dement of the stack is removed 10 7 10 7 as the Size exceeds the k limit we will part the top limit as it would be a part of our answer 3 

Now the element at took is our answer ie Z