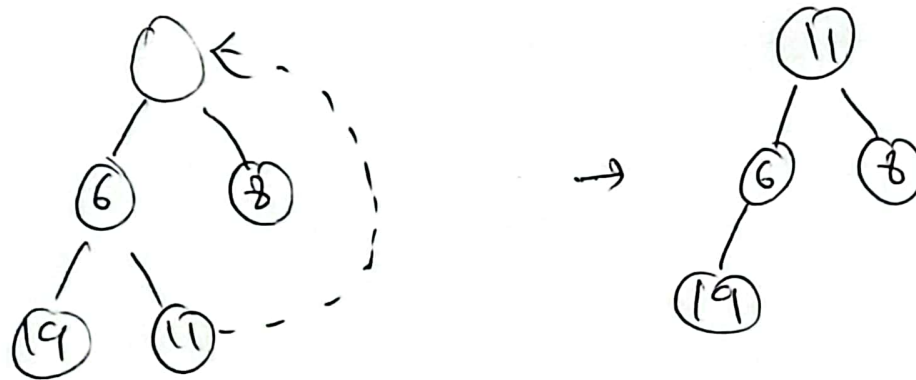
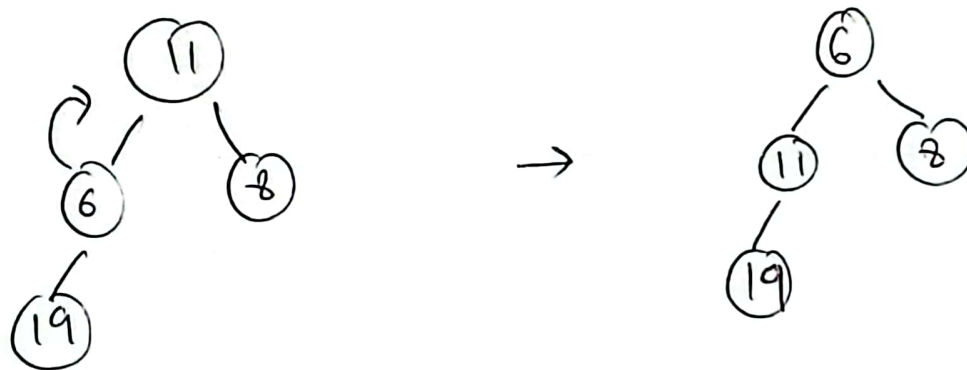


As there is a vacant space at that spot, the last node which is 11 is moved there



As we have to maintain min-heap property and here, 11 is greater than both of its children, we swap it with the smallest child which is 6



This is the resultant tree