Implement following functions on Binomial heap

1) delete(H)
2) decreaseKey(H)

```
void decreaseKeyBHeap(Node *H, int old_val, int new_val)
{
    Node *node = findNode(H, oldval);
    if(node == NULL)
        return;
    node->val = new_val;
    Node *parent = node->parent;
    while(parent != NULL && node->val < parent->val)
    {
        swap(node->val, parent->val);
        node = parent;
        parent = parent->parent;
    }
}
Node *binomialHeapDelete(Node *h, int val)
{
    if(h == NULL)
        return Nil;
    decreaseKeyBHeap(h, val, INT_MIN);
    return extractMinBHeap(h);
}
void *findNode(Node *h, int val)
{
    if(h == NULL)
        return NULL;
    if(h->val == val)
        return h;
    Node *res = findNode(h->child, val);
    if(res != NULL)
        return res;
    return findNode(h->sibling, val);
}
```

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