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IBM18CS038

```
void decrease (Node *H, int old , int new)
{
  Node *node = findNode(H, old);
  if (node == NULL)
    return;
  node->val = new;
    Node *par = node -> parent;
    while(par != NULL && node->val < par->val)
    {
        swap (node->val , par->val);
        node = par;
        par = par->par;
    }
}
    Node *delete (Node *h, int val)
    {
        if (h==NULL)
          return NULL;
        decrease(h, val, INT_MIN);
        return extract(h);
    }
```