

红黑树删除(算法导论):  
cur (当前节点), l(left child), r (right child), p(parent child), s (兄弟节点 sibling), Nil (表示叶节点 Nil node), NoRightChildNode, NoRightChildNode', sLeftChildNode, FixUpBeginNode, DeletedColor

operations needed in delete (在删除过程中需要的操作)

节点删除

rb-fix-up (FixUpBeginNode) (恢复红黑树性质)

