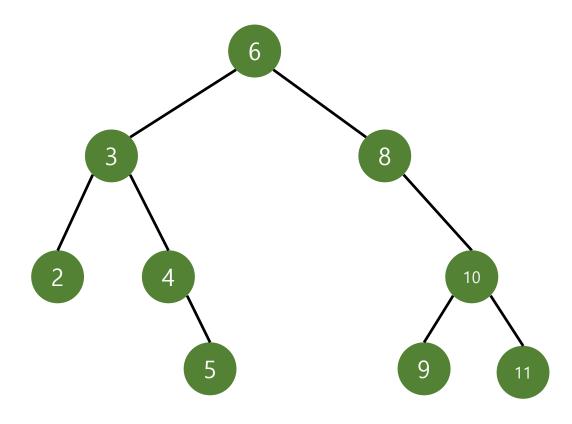
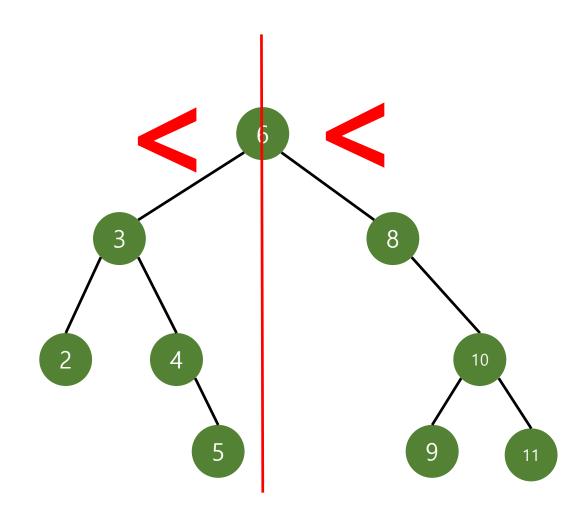
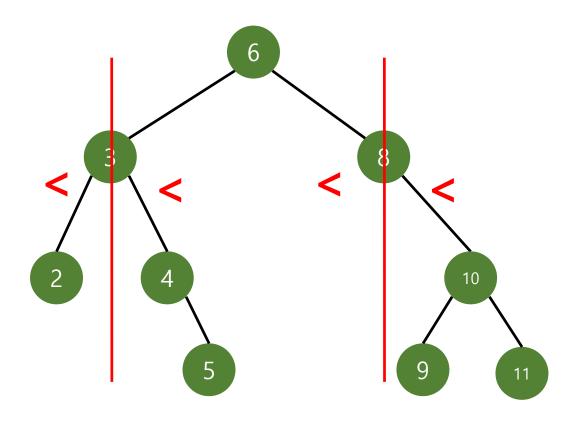
Data structure

BST

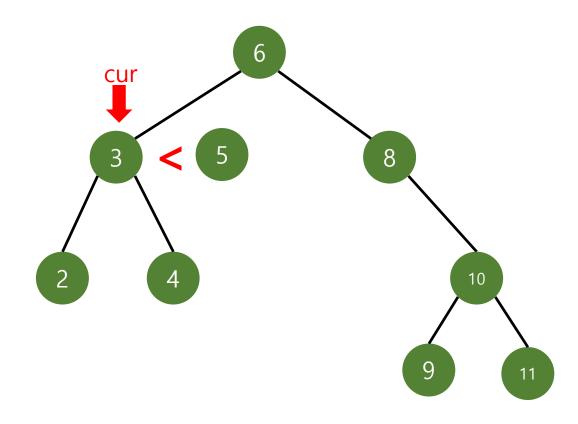




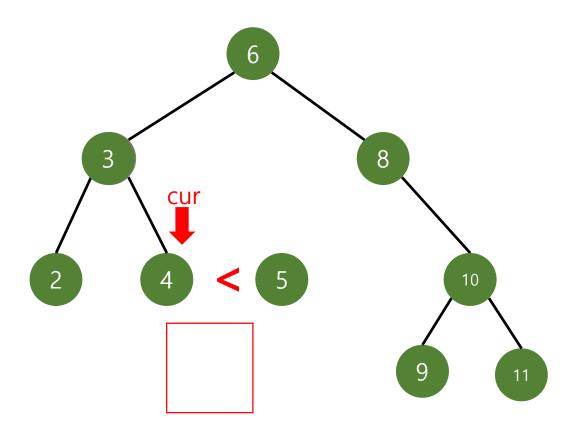


cur Insert - 1

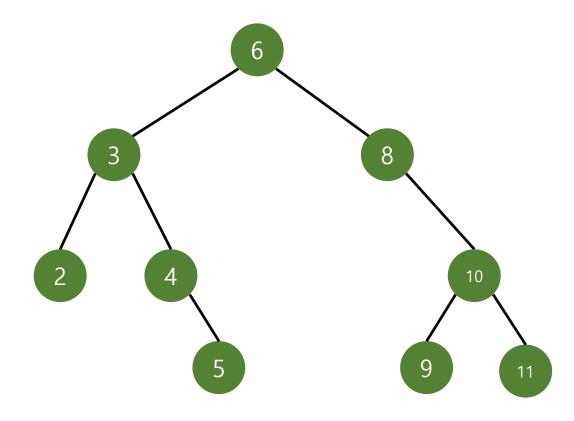
Insert - 2

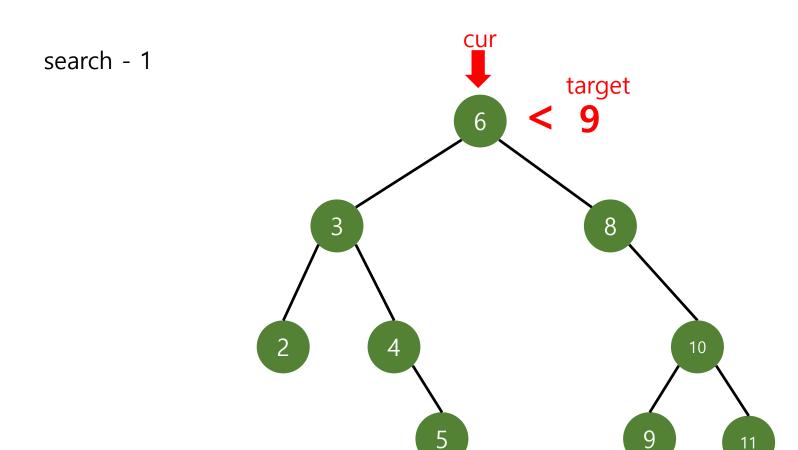


Insert - 3

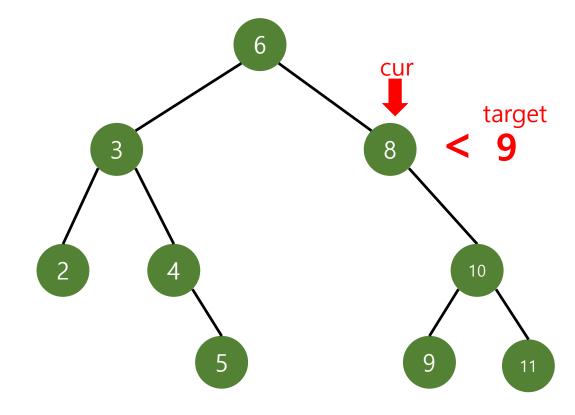


Insert - 4

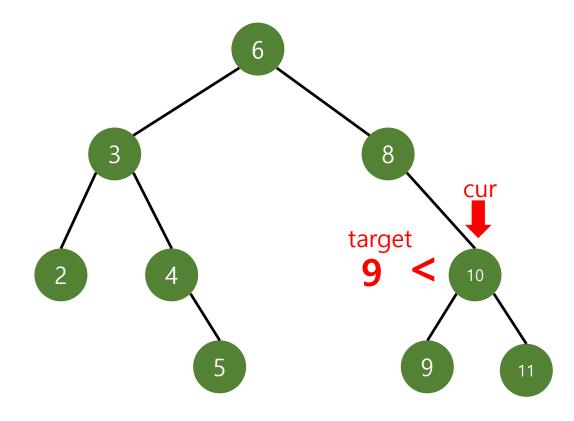




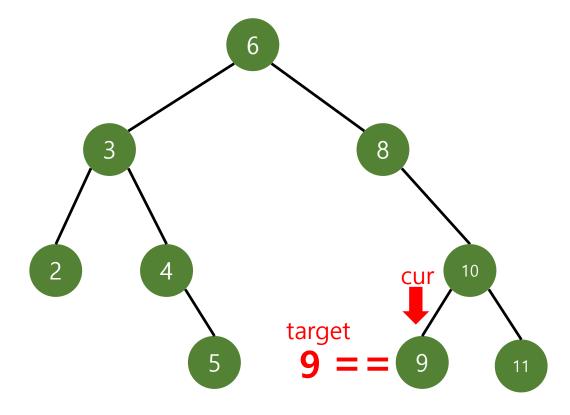
search - 2



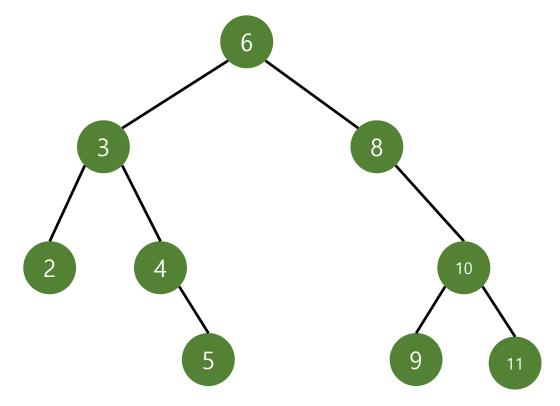
search - 3







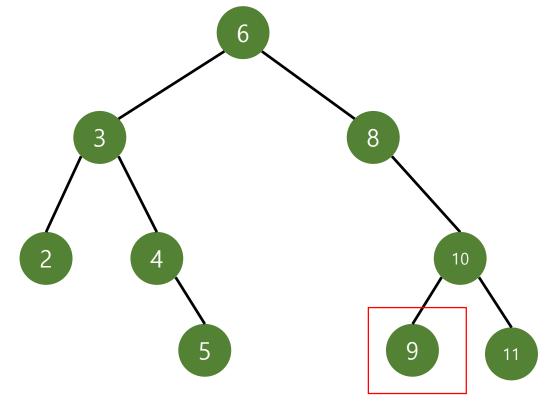
- 1. 지울 노드가 단말 노드
- 2. 자식 노드가 하나일 때
- 3. 자식 노드가 둘일 때

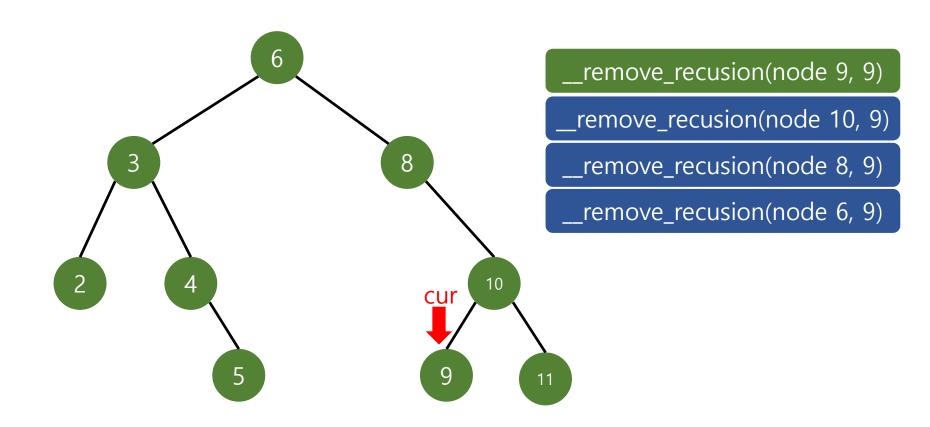


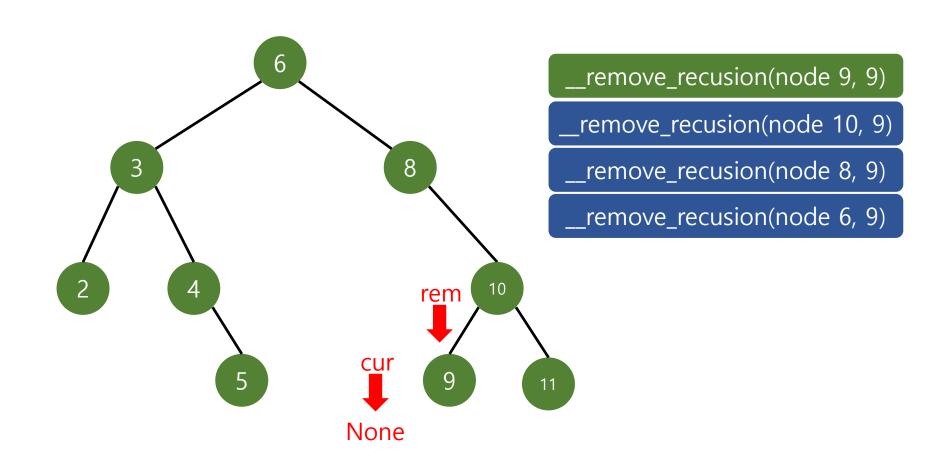
remove

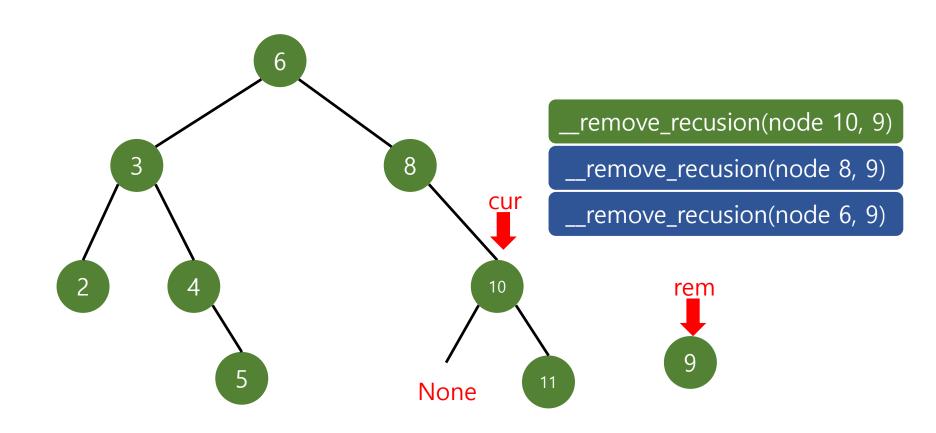
1. 지울 노드가 단말 노드

- 2. 자식 노드가 하나일 때
- 3. 자식 노드가 둘일 때

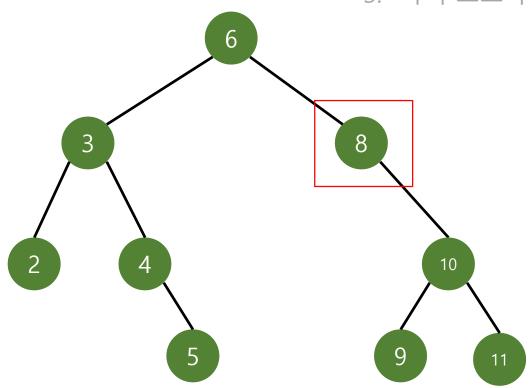


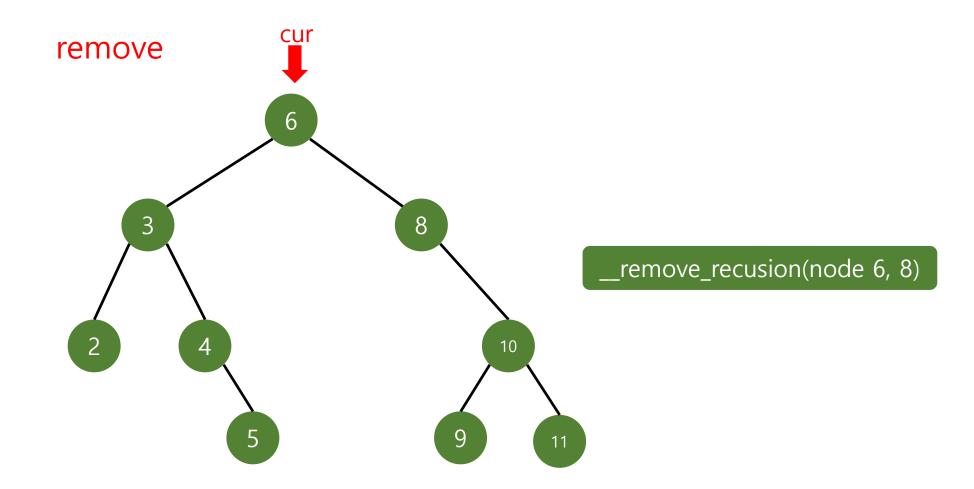


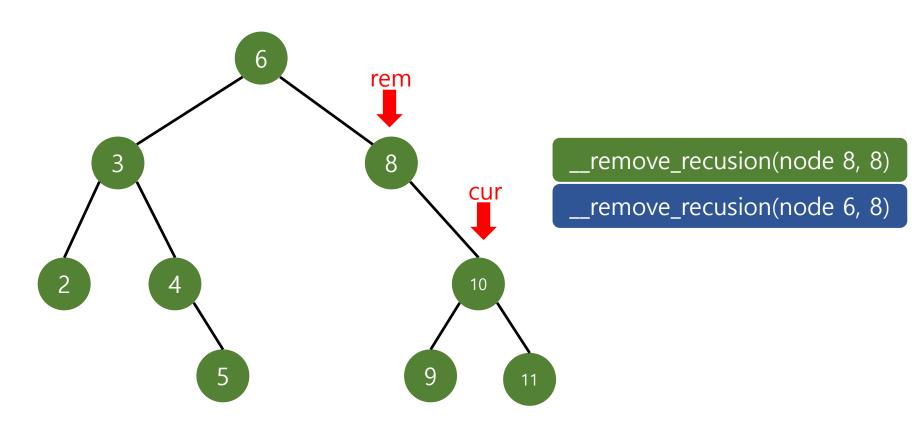


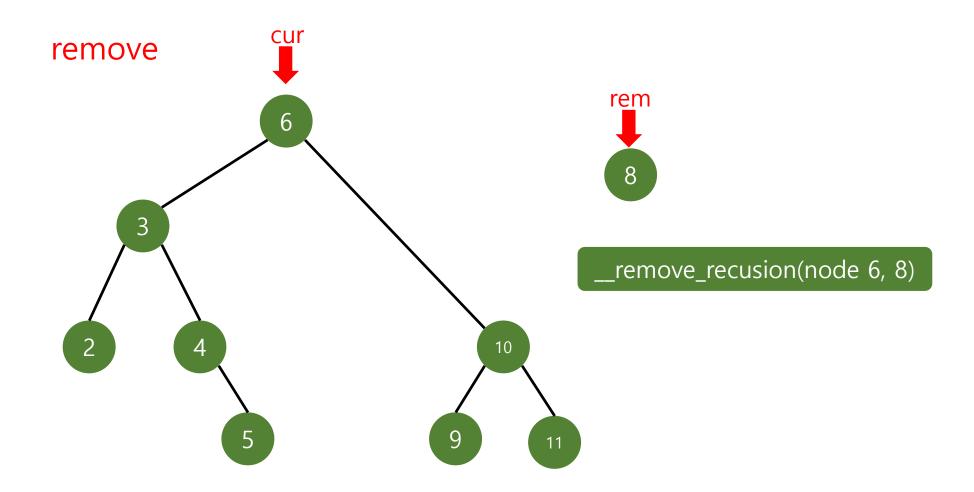


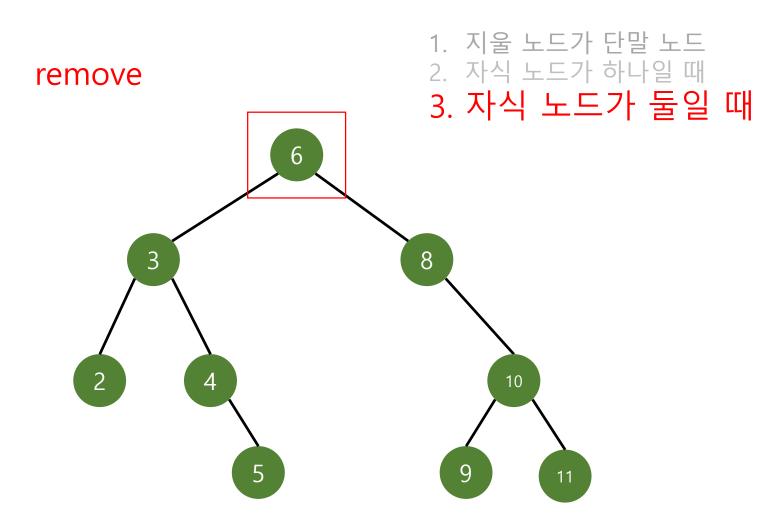
- 1. 지울 노드가 단말 노드
- 2. 자식 노드가 하나일 때
- 3. 자식 노드가 둘일 때

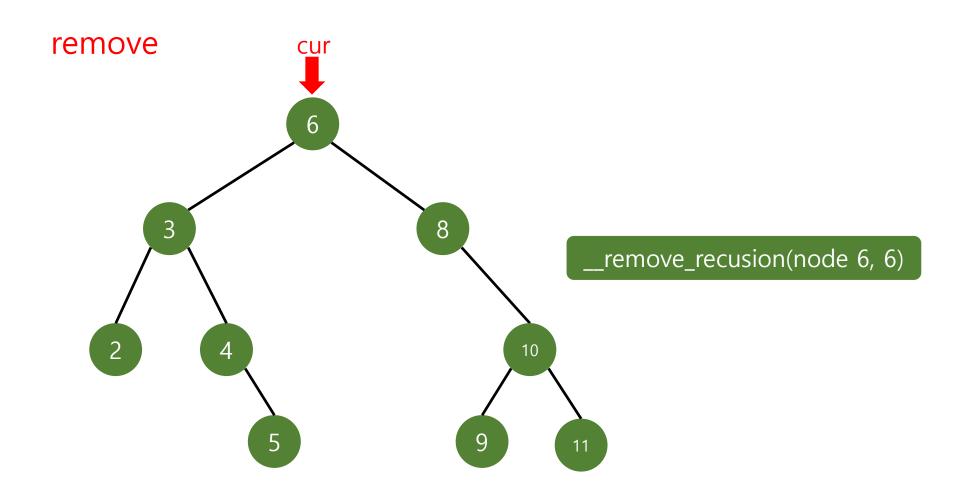




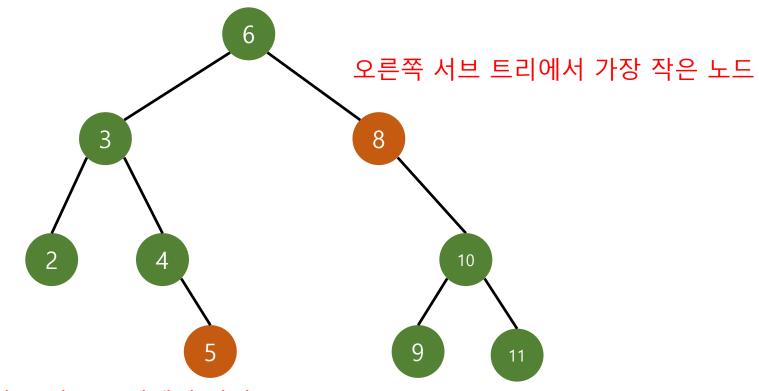








대체노드



왼쪽 서브 트리에서 가장 큰 노드

