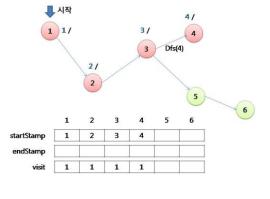
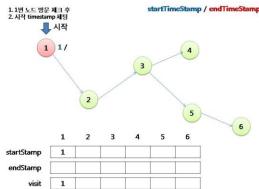
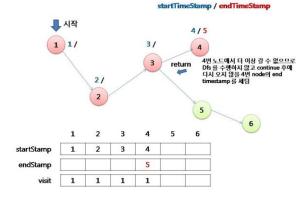
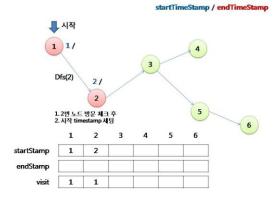
startTimeStamp / endTimeStar ♣ 시작 3 3 2 startStamp 1 1/

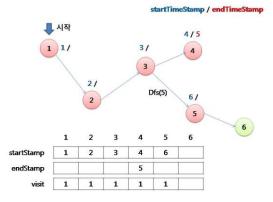


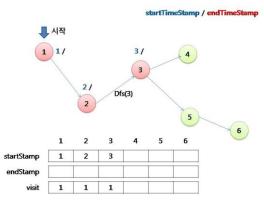
startTimeStamp / endTimeStamp

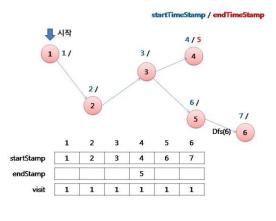


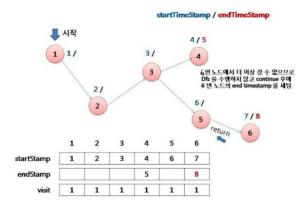


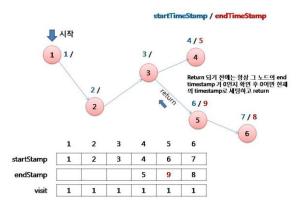


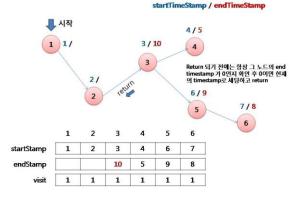


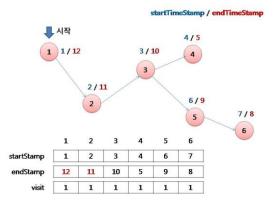


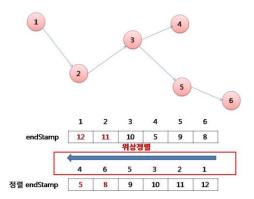












이렇게 DFS를 한 번 다 돌리면, start timestamp와 end timestamp가 완성된다. end timestamp의 마지막은 노드의 개수 N*2

로 끝난다.