```
public boolean remove(T item) {
        Boolean snip:
        while (true) {
                                            CAS
        Window window = find(head, ke
                ed = w
         else {
        Node succ = curr.next.getReference()
        snip = curr.next.attemptMark(sucd, true);
LOOP
        if (Isnin) continue:
        red.next.compareAndSet(curr, succ, false, false);
        return true:
```