

```
public boolean containsKey(K key) {  
    for (K i : keys()) {  
        if (i.equals(key)) {  
            return true;  
        }  
    }  
    return false;  
}  
  
public V get(K key) {  
    Node<K,V> curr = head;  
    Node<K,V> prev = null;  
    while (curr != null) {  
        if (curr.key.equals(key)) {  
            if (prev == null) {  
                return curr.value;  
            }  
            prev.next = curr.next;  
            curr.next = head;  
            head = curr;  
            return curr.value;  
        }  
        prev = curr;  
        curr = curr.next;  
    }  
    return null;  
}
```