LinkedList: Delete

Step 1: Find all node occurences

searchNode = new Node()

isHeadSet

— yes → head.value eq searchNode.value — yes → head eq head.next

isHeadSet — no → return null

head.value eq searchNode.value — no → curNode eq head

Step 2: Loop thru nodes

curNode.next — yes → cruNode.next eq searchNode.next — yes → curNode.next eq curNode.next.next

cruNode.next eq searchNode.next — no → curNode eq curNode.next

Step 3: 1 Node list, update tail

curNode.next — no → tail.value eq searchNode.value

tail.value eq searchNode.value — no → End

tail.value eq searchNode.value — yes → tail eq curNode

End