TUGAS PRAKTIKUM ALGORITMA DAN STRUKTUR DATA MODUL 3. COLLECTIONS, ARRAYS, AND LINKED STRUCTURES

3.4 Soal-soal untuk Mahasiswa

1.

3.

```
def tambah(head, posisi):
    newNode = Node(8)
    newNode.nextNode = posisi.nextNode
    posisi.nextNode = newNode
    head.head = posisi
    return head
    def hapus(head, posisi):
        curr = head
    while curr! = None:
        if curr.nextNode = curr.nextNode
        return curr
        else:
            curr.nextNode = curr.nextNode
        return curr
        else:
            curr = curr.nextNode
```