

# Linked List

(full address  
hart address)

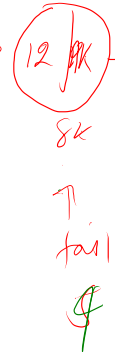
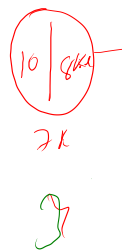
$a = 120$  -----  
 (int = 9 digit)  
 long = 18 digit  
 =  $\infty$  digit  
 ↑



2458367 + 1922



Head = 15K  
 size = 5  
 tail = 8K



```
def getNodeAt(self, index):
```

```
    curr = self.head
    while index > 0:
        curr = curr.next
        index -= 1
```