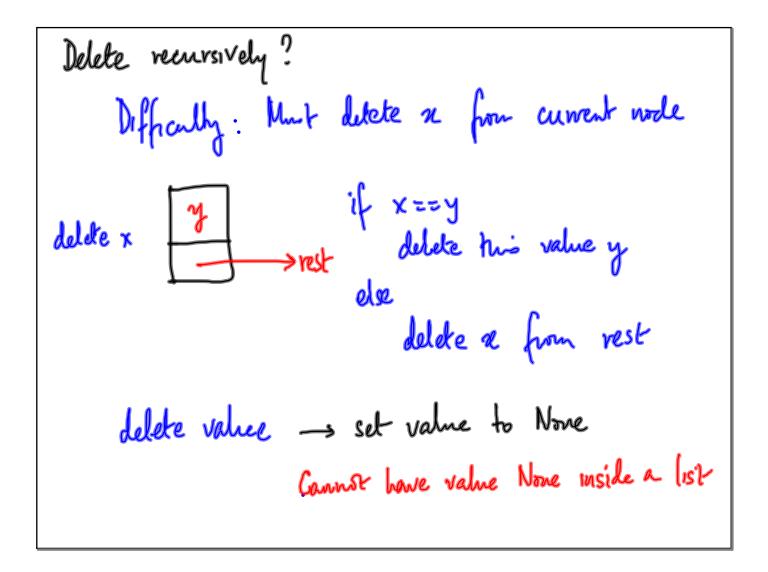


```
def deletei (self, x):
   if self-isempty():
                          I empty list tup = self
                                        I while tmp. next != None:
   if self-value == 2 :
                                             if trup. next == x:
       if self.next == None:
                                                tmp.next =
           self.value = None
                                                      trip.nest.next
                                             retum
else:
            return
        else:
            self.value = self-next-value tu
self.next = self.next.next vetum
                                                 tup = tup next
              return
```



```
lecursive step

if, self.value == 2c:

sdf.value = None

else

if self.next != None:

self.next.deleter(2c)

if self.next.value == None:

self.next = self.next.next
```

