Assignment 1(Q2)

Write an algorithm which will insert a node at the beginnin
of singly linklist.

Algorithm:

Insertbegin(start,avail,item)

```
if avail=null
print "overflow"
exit
end if
save<-avail
avail<-link->avail
ptr<-start
avail<-ptr
data->save<-item
link->save<-start
start<-save
exit
```