

## Algorithm to insert a node at beginning of SLL

Start- 1st address

N=NULL

Avail-1st address of new node

Insertatbegin(start,avail,item)

If avail=NULL

print "overflow"

exit

End if

Save <- avail

Avail <- link -> avail

If start=NULL

start<-save

data->start->item

link->start<-null

exit

End if

Ptr<-start

Start<-save

Data->save<-item

Link->save<-ptr

end

