Write an algorithm which will insert a node at the beginning of sll

10 August 2020   19:05

400	300	600	700	data	link

| 20 | | 27 | | 44 | | 65 | | 16 | N |

100   400   300   600   700
avail

Start   item=32 100

500
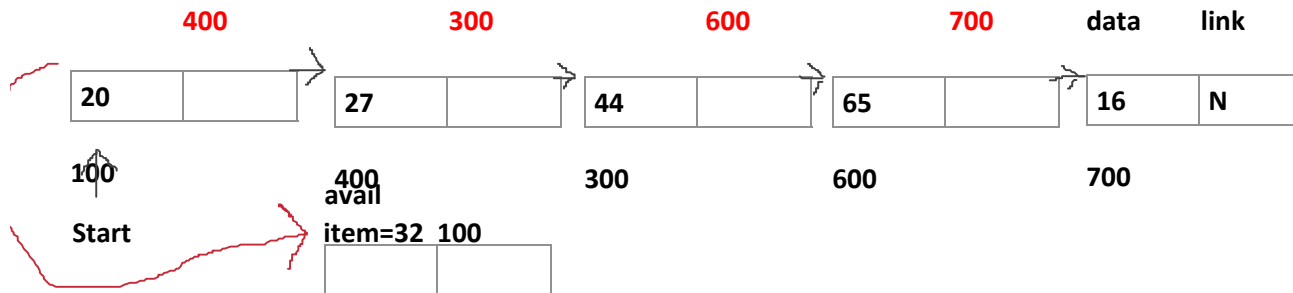
Insertbegin(start,avail,iteam)

If avail=null

   Print "overflow"

   Exit

End if

   newnode<-avail

   avail<-link->avail

If start = null

   start<-newnode

   data>-start<-item

   link->start<-null

   exit

End if

   ptr<-start

   start<-newnode

   data->newnode<-item

   link->newnode<-ptr

 End

Start-> address of first node of used link list

Avail -> address of first node of free linked list