```
Function count(ch,n,f,j,ar)

        Z=0

                For(i=j+1 to n)

                        If(ch[i]=='(')

                        Z++

                        If(ch[i]==')')

                        z- -

                        if(z==0)

                        ar[0]=j

                        ar[1]=i+1




Function riker((ch,n,ele,dist)

        .root=0,j=2,flag=0,f=0

        While(ch[j]!=' ')

                .num=ch[i]-'0'

                Root root*10 + num

                .j++

        If(flag==1)

                .root=-1*root

        Ar[0]=0

        Ar[1]=n

        If(root==ele)

                F=1

If(f==1&&sum!=0)

        Sum=sum+root

Else

        return

        Count(ch,n,f,ar)
```

```
M=n-ar[1]

Mm=ar[1]-ar[0]

Zz=strncpy(ch,m)

Zzz=strncpy(ch+ar[1],MM)

Riker(zz,m,ele,dist,sum,f)

rIker(zzz.mm,ele,dist,sum,f)



Function main()

        Read ch

        Read ele,dist

        .n=length(ch)

        Sum=dist

        Riker(ch,n,ele,dist,sum)
```