

Count Node Contain Even No.

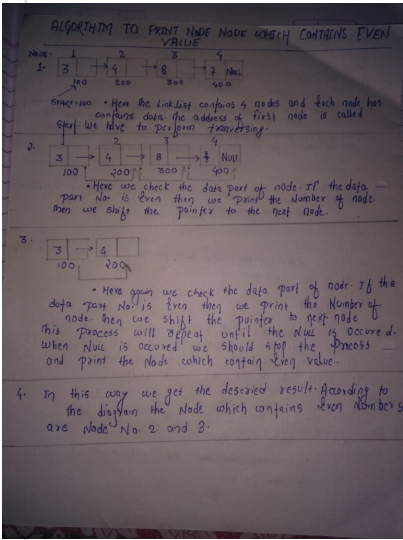
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CountEvenNode(start)

if (start=NULL)
 print"error"
 exit
end if

ptr<-start
count<-1
repeat
 if(data->ptr%2==0)
 print "count"
 end if
 count<-count+1
 ptr<-link->ptr

if(ptr=NULL)
 exit
end if
end repeat
End



=	Check for Equality
<=	Assign like a=b
->	For example link->ptr i.e. link of ptr
End if	End of if statement
End	End of Program

count	1
count	2
count	3
count	4
count	5

3	4	8	7	2
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↑
start

Here in the Example node 2,3,5 are place where the data part contain even number.