Write an algorithm which will print all node number
having data parts containing even value.

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Nodenumber(start)
 if start=null
   print "error"
   exit
 end if
Ptr<-start
Node<-1
Repeat
  if((data->ptr)%2=0)
    print "node"
   end if
     if(link->ptr=null)
    exit
    end if
    node<-node+1
  ptr<-link->ptr
 end repeat
end

| 57 | 400 | | 56 | 80 | | 55 | | | 6 | 700 | | 24 | n |

Ptr=Start

Ptr	Node
100	1
400	2
80	3
96	4
700	5

$Point = 2.5$