Count no of Nodes in SLL-Algo

```
start
    node_Count(start)
        if start=null
            print "list is empty"
            exit
        end if
        else
            pointer<-start
            c<-0
            repeat
                c<-c+1
                pointer<-link->ptr
                if ptr=null
                    exit
                end if
            end repeat
        end else
        print c
    end node_Count
end
```