

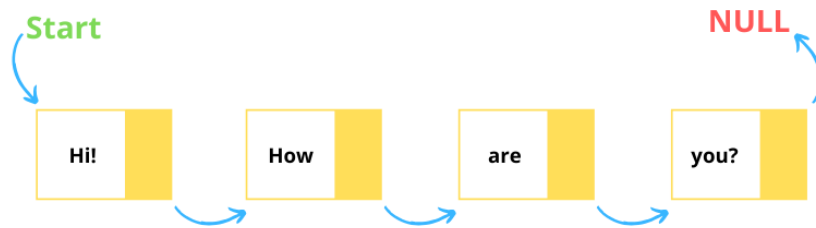
In Class Assignment

4/16

Create a singly linked list with n nodes and print it in reverse order.

```
Linked List : Create a singly linked list and print it in reverse order :  
-----  
Input the number of nodes : 5  
Input data for node 1 : 23  
Input data for node 2 : 12  
Input data for node 3 : 2  
Input data for node 4 : 4  
Input data for node 5 : 9  
  
Data entered in the list are :  
Data = 23  
Data = 12  
Data = 2  
Data = 4  
Data = 9  
  
The list in reverse are :  
Data = 9  
Data = 4  
Data = 2  
Data = 12  
Data = 23  
  
...Program finished with exit code 0  
Press ENTER to exit console.
```

Linked list



A skeleton code is provided for you on Blackboard under “Assignments”

Please submit one .c file along with a makefile to the Unix server under a folder named “ClassAssignment4-16”

Please submit one makefile with your program