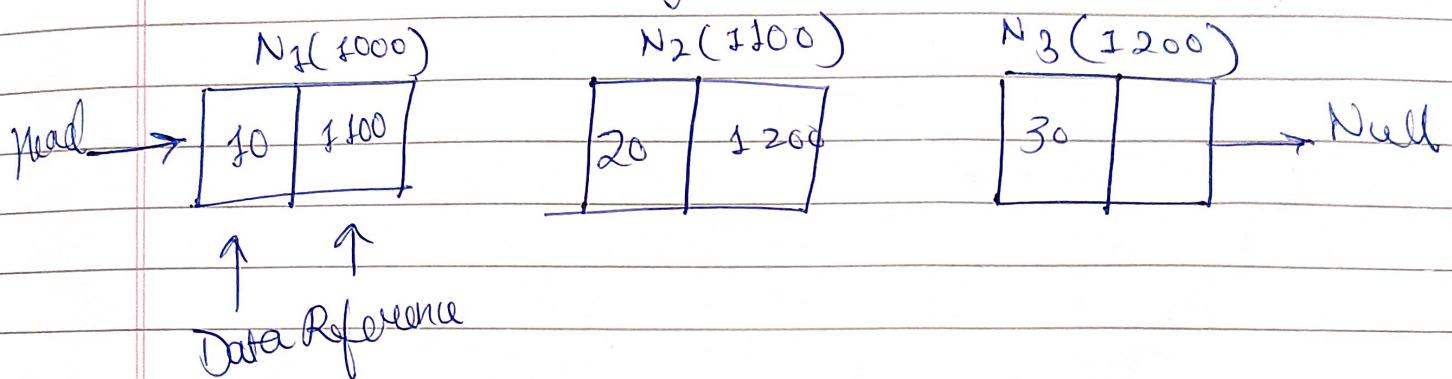


Singly Linked List:

→ It is traversed only in one direction



Pseudo Code :

✖ creating a node in singly linked list

class Node :

def __init__(self, data):

self.data = data

self.next = None

node 1 = Node(7)

print (node 1.data)

print (node 1.next)

✖ creating a class of singly linked list.

class LinkedList :

def __init__(self):

self.head = None