Write a recursive function that takes a linked list as input and returns the average of all the elements in the linked list.

For example:

Input: head = 1->5->3->4->2
Output: 3
Explanation: average of all integers elements in the list is (1+5+3+4+2)/5 = 3

```java
public class Node {
    int item;
    Node next;
    // Node Constructor
    Node(int d) {
        item = d;
        next=null;
    }
}
```

```java
public class Lab10{

    public static void main(String []args){
        Node head = new Node(1);
        head.next = new Node(5);
        head.next.next = new Node(3);
        head.next.next.next = new Node(4);
        head.next.next.next.next = new Node(2);

        System.out.println("Average is /* Call Function HERE*/");  // should return 3
    }

    public static int findMean(Node head, Node cur, int n){
        // INSERT CODE HERE

        return 0;
    }
}
```