**Middle Of Linked List**

/\*

Following is the class structure of the Node class:

class Node

{

public:

int data;

Node \*next;

Node()

{

this->data = 0;

next = NULL;

}

Node(int data)

{

this->data = data;

this->next = NULL;

}

Node(int data, Node\* next)

{

this->data = data;

this->next = next;

}

};

\*/

Node \*findMiddle(Node \*head) {

// Write your code here

int len =0;

Node\* curr = head;

while(curr){

len++;

curr = curr->next;

}

int x = len/2;

Node\* temp = head;

while(x){

temp = temp->next;

x--;

}

return temp;

}