**public** **class** Mansi

{

**static** **void** Node{

**int** data;

Node next;

Node(**int** data)

{

**this**.data=data;

**this**.next=**null**;

}

}

Node head=**null**;

**public** **void** creation()

{

**int** data,n;

Scanner sc=Scanner(System.***in***);

**do**

{

System.***out***.print("enter data");

data=sc.nextInt();

Node new\_node=**new** Node(data);

**if**(head==**null**)

{

head=new\_node;

}

**else**

{

new\_node.next=head;

head=new\_node;

}

System.***out***.print("do you want to add more data. If yes, press 1");

n=sc.nextInt();

}

**while**(n==1);

}

**public** **void** traverser()

{ Node temp=head;

**if**(head==**null**)

{

System.***out***.print("Linked list does not exist");

}

**else**

{

**while**(temp!=**null**)

{

System.***out***.print(temp.data);

temp=temp.next;

}

}

}

**public** **static** **void** main(String[] args)

{

Mansi ms=**new** Mansi();

ms.creation();

ms.traverser();

// **TODO** Auto-generated method stub

}

}