

```

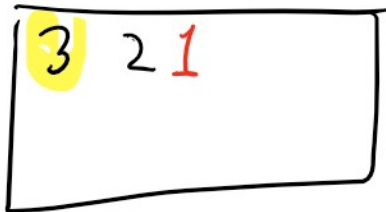
void printNTo1 (int n) {
  if (n==0)
    return;
  cout << n << " ";
  printNTo1(n-1);
}

```

```

main
  print (3);
}

```



```

print (n="3")
if (3==0)
  ret
cout << 3
print (2)

```

```

print (n="2")
if (2==0)
  ret
cout << 2
print (1)

```

```

print (n="1")
if (1==0)
  ret
cout << 1
print (0)

```

```

print (n="0")
if (0==0)
  ret
cout << 0
print (-1)

```

```

Void print1ToN (int n) {
  if (n==0)
    return;
  print1ToN(n-1);
  cout << n << " ";
}

```

```

print (n="3")
if (3==0)
  ret
print ( )

```

```

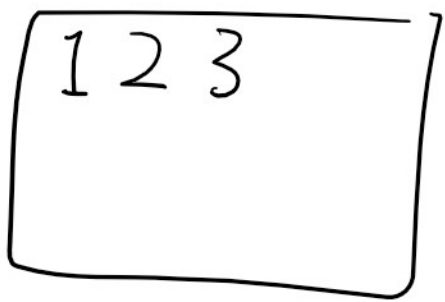
print (n="2")
if (2==0)
  ret
print (1)

```

```

    cout << n << " ";
}
main()
{
    print(3)
}

```



```

    ret
    print(2)
    cout 3
}
print(n=1)
if (n == 0)
    ret
    print(0)
    cout 1
}

```

```

    ret
    print(1)
    cout 2
}

```

```

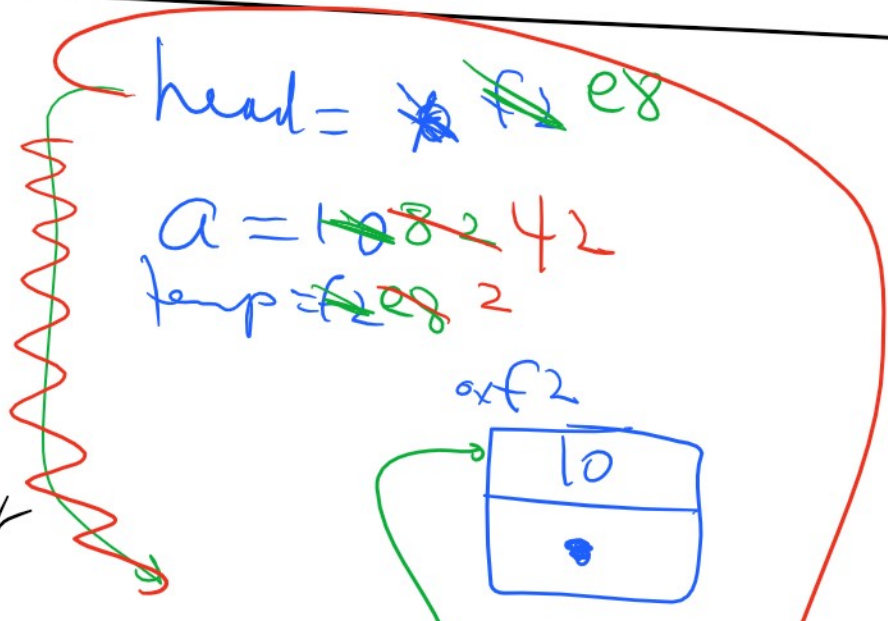
    print(n=0)
    if (n == 0)
        ret
        print(0)
    cout 0

```

```

-> head = NULL;
while (1)
{
    cin << a;
    if (a == -1) break;
-> temp = new LinkList
}

```



```
temp = new LinkedList  
temp -> data = a;  
temp -> next = head;  
head = temp;
```

