def fun1(int):

n=int(input("Enter a Number"))

rev = 0

while n>0:

a = n%10

rev = rev\*10+a

n = n//10

print(rev)

fun1(int)

def fun2(int):

n = int(input("enter the number"))

for i in range(0,n):

for j in range(0,n):

print("\*", end=" ")

print()

print()

fun2(int)

def fun3(int):

n = int(input("enter the number"))

for i in range(0,n):

for j in range(0,i+1):

print("\*", end=" ")

print()

print()

fun3(int)

def fun4(int):

n = int(input("enter the number"))

for i in range(n,0,-1):

for j in range(0,i):

print("\*", end=" ")

print()

print()

fun4(int)

def fun5(int):

k=0

n = int(input("enter the number = "))

for i in range(0,n):

for j in range(0,k+1):

print("\*", end=" ")

k=k+2

print()

print()

fun5(int)

def fun6(int):

n = int(input("enter the number = "))

for i in range(0,n):

for j in range(1,i+1):

print(j, end=" ")

print()

print()

fun6(int)