1. n = int(input())

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

print (i,end=' ')

1. n = int(input())

for i in range(10\*\*n-1,10\*\*(n-1)-1,-2):

print (i,end=' ')

1. n = int(input())

m = 1

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

m = m\*i

print (m)

1. n = int(input())

m = 1

k = 0

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

m = m\*i

k = k+m

print (k)

1. a = list(map(str,input().split()))

print ('\n'.join(a))

1. b = str(input())

a = list(map(str,input().split()))

print (b.join(a))

1. a = list(map(int,input().split()))

b = len(a)

for i in range(0,b,2):

print (a[i],end=' ')

1. a = list(map(int,input().split()))

b = len(a)

for i in range(0,b,1):

if a[i]%2 == 0:

print (a[i],end=' ')

1. a = list(map(int,input().split()))

b = len(a)

k = a[0]

s = 0

for i in range(0,b,1):

if a[i] > k:

k = a[i]

s = i

print (k, s)

1. a = list(map(int,input().split()))

b = len(a)

k = a[0]

for i in range(0,b,1):

if a[i] > k:

print(a[i],end=' ')

k = a[i]

1. a = list(map(int,input().split()))

b = len(a)

k = a[0]

o = 0

l = 0

for i in range(1,b-1,1):

if a[i] > a[i-1] and a[i] > a[i+1]:

o = 2

if o == 2:

l = l + 1

o = 0

k = a[i]

print (l)

1. a = list(map(int,input().split()))

b = len(a)

l = 1000

s = 0

for i in range(0,b,1):

if a[i] < l and a[i] > 0:

s = a[i]

l = a[i]

print (s)

1. a = list(map(int,input().split()))

def fak (a):

b = len(a)

max = a[0]

max1 = 0

min = a[0]

min1 = 0

for i in range(0,b,1):

if a[i] > max:

max = a[i]

max1 = i

if a[i] < min:

min = a[i]

min1 = i

a[min1] = max

a[max1] = min

print (\*a)

fak(a)

1. a = int(input())

b = int(input())

def fak (a,b):

if a == b:

print ('0')

else:

print ('1')

fak(a,b)

1. x = float(input())

y = float(input())

def isPointInSquare(x, y):

return ((-1<=x<=1) and (-1<=y<=1))

if (isPointInSquare(x,y)) == True:

print ('YES')

else:

print ('NO')

1. def sort3(a,b,c):

if a <= b <= c:

return (a,b,c)

if a <= c <= b:

return (a,c,b)

if b <= a <= c:

return (b,a,c)

if b <= c <= a:

return (b,c,a)

if c <= a <= b:

return (c,a,b)

if c <= b <= a:

return (c,b,a)

a = int(input())

b = int(input())

c = int(input())

x = sort3(a,b,c)

print (\*x)