#n = int(input("Enter number of rows: "))

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

# print("\*" \* i)

#n = int(input("Enter number of rows: "))

#for i in range(n):

#print(" " \* (n - i), end="")

#num = 1

#for j in range(i + 1):

# print(num, end=" ")

# num = num \* (i - j) // (j + 1)

#print()

#n = int(input("Enter number of rows: "))

#for i in range(n):

# for j in range(n):

# if i == 0 or i == n - 1 or j == 0 or j == n - 1:

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

# else:

# print(" ", end="")

#print()

#n = int(input("Enter number of rows: "))

#for i in range(n):

# print("\*" \* n)

#n = int(input("Enter number of rows: "))

#for i in range(n):

# print(" " \* (n - i - 1) + "\*" \* (2 \* i + 1))

#for i in range(n - 2, -1, -1):

# print(" " \* (n - i - 1) + "\*" \* (2 \* i + 1))

#n = int(input("Enter number of rows: "))

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

# print(" " \* (n - i) + "\*" \* (2 \* i - 1))

#n = int(input("Enter number of rows: "))

#for i in range(n):

# print(" " \* (n - i - 1) + "\*" \* (2 \* i + 1))