* rows = int(input("Enter the number of rows: "))

# Upper half (inverted triangle)

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

for space in range(rows - i):

print(" ", end="") # Leading spaces

for star in range(i):

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

print()

**OUTPUT:**

Enter the number of rows: 5

\* \* \* \* \*

\* \* \* \*

\* \* \*

\* \*

\*

=== Code Execution Successful ===

* rows = int(input("Enter the number of rows: "))

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

for space in range(rows - i):

print(" ", end="") # Leading spaces

for star in range(i):

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

print()

**OUTPUT:**

Enter the number of rows: 5

\*

\* \*

\* \* \*

\* \* \* \*

\* \* \* \* \*

=== Code Execution Successful ===

* rows = int(input("Enter the number of rows: "))

# Upper half (inverted triangle)

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

for space in range(rows - i):

print(" ", end="") # Leading spaces

for star in range(i):

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

print()

# Lower half (normal triangle)

for i in range(2, rows + 1):

for space in range(rows - i):

print(" ", end="") # Leading spaces

for star in range(i):

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

print()

**OUTPUT:**

Enter the number of rows: 5

\* \* \* \* \*

\* \* \* \*

\* \* \*

\* \*

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\* \*

\* \* \*

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\* \* \* \* \*

=== Code Execution Successful ===