leftHalfPyramid.c

```c
#include <stdio.h>

// Left Half Pyramid Pattern

int main()
{
    int rows;

    printf("Enter number of rows: ");
    scanf("%d",&rows);

    // print pattern
    for (int i = 1; i <= rows; i++)
    // outer loop for rows
    {

        // logic for spaces
        for (int space = 1; space <= rows - i; space++)
        {
            printf("  ");
        }

        for (int j = 1; j <= i; j++)
        // inner loop for columns
        {
            printf("* ");
        }
        printf("\n");
    }

    return 0;
}


/*
 * Example Output:
 * Enter number of rows: 5
 *         *
 *       * *
 *     * * *
 *   * * * *
 * * * * * *
 */
```