Assignment of Subjective questions

1. Write a C program to print square star(\*) pattern series of N rows.

Example

Input

Input number of rows: 5

Output

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2. Write a C program to print hollow square or rectangle star(\*) pattern series using for loop.

Example

Input

Enter number of rows: 5

Output

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3. Write a C program to print hollow square star pattern with diagonal using loops.

Example

Input

Enter number of rows: 5

Output

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4. Write a C program to print rhombus star pattern of N rows using for loop.

Example

Input

Enter number of rows: 5

Output

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5. Write a C program to print hollow rhombus star series pattern using for loop.

Example

Input

Input number of rows: 5

Output

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6. Write a C program to print inverted/mirrored rhombus star pattern series using for loop.

Example

Input

Input rows: 5

Output

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7. Write a C program to print hollow mirrored rhombus star pattern series of N rows using for loop.

Example

Input

Input rows: 5

Output

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8. Write a C program to print right triangle star pattern series using for loop.

Example

Input

Input number of rows: 5

Output

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9. Write a C program to print hollow right triangle star pattern series using for loop.

Example

Input

Input rows: 5

Output

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10. Write a C program to print mirrored right triangle star pattern series using for loop.

Example

Input

Input rows: 5

Output

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