

```
#include <stdio.h>
#include <conio.h>
void main()
{
    // declare the local variables
    int i, j, rows;
    printf (" Enter a number to define the rows: \n ");
    scanf("%d", &rows);
    printf("\n");
    for (i = 1; i <= rows; ++i) // define the outer loop
    {
        for (j = 1; j <= i; ++j) // define the inner loop
        {
            printf ("%c ", 'A' + j - 1); // print the alphabets
        }
        printf ("\n"); // jump to next line
    }
    getch();
}
```

Output

```
A
A B
A B C
A B C D
A B C D E
A B C D E F
```