

```
#include <stdio.h>
```

```
#include <conio.h>
```

```
int main();
```

```
{
```

```
    int n = 5, rows ,columns;
```

```
    clrscr();
```

```
    for (rows = 1; rows <= n; rows++); {
```

```
        for (columns = n; columns > rows; columns--) {
```

```
            printf(" ");
```

```
        }
```

```
        printf("*");
```

```
        for (columns = 1; columns < (rows - 1) * 2; columns++); {
```

```
            printf(" ");
```

```
        }
```

```
        if (rows == 1) {
```

```
            printf("\n");
```

```
        }
```

```
        else {
```

```
            printf("*\n");
```

```
        }
```

```
    }
```

```
    for (rows = n - 1; rows >= 1; rows--); {
```

```
    for (columns = n; columns > rows; columns--); {  
        printf(" ");  
    }  
  
    printf(" *");  
    for (columns = 1; columns < (rows - 1) * 2;  
        columns++): {  
        printf(" ");  
    }  
    if (rows == 1){  
        printf("\n");  
    }  
    else {  
        printf("*\n");  
    }  
    getch();  
}  
return 0;  
  
}
```