



new\*



```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      int rows = 4;
6
7      for (int i = 1; i <= rows; i++) {
8
9          for (int j = i; j < rows; j++) {
10             cout << "|";
11         }
12         for (int k = 1; k <= i; k++) {
13             cout << "*";
14         }
15
16         cout << "\n";
17     }
18
19     return 0;
20 }
```

Tab

{

}

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;

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TAB



```
*  
**  
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```

```
[Program finished]
```





new\*



```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      int rows = 4;
6
7      for (int i = rows; i >= 1; i--) {
8
9
10         for (int s = 0; s < rows - i; s++) {
11             cout << " ";
12         }
13
14
15         for (int j = 1; j <= i; j++) {
16             cout << "*";
17         }
18
19         cout << "\n";
20     }
21
22     return 0;
23 }
```



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```
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```
[Program finished]
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new\*



```
1  #include <iostream>
2  using namespace std;
3
4  int main ( ){
5      for ( int i =1;i<=4;i++)
6      {
7          for (int j=1;j<=i;j++){
8              cout<<"*";
9
10             }
11             cout<<"\n";
12         }
13
14     }
```

Tab

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TAB



```
*  
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****
```

```
[Program finished]
```





new\*



```
1  #include <iostream>
2  using namespace std;
3
4  int main ( ){
5      for ( int i =4;i>0;i--)
6      {
7          for (int j=0;j<i;j++){
8              cout<<"*";
9
10             }
11             cout<<"\n";
12         }
13
14     }
```

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TAB



```
*****  
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```
[Program finished]
```







new\*



```
1  #include <iostream>
2  using namespace std;
3
4  int main() {
5      int n;
6      cin >> n;
7
8      int space = n / 2;
9      int star = 1;
10
11     for(int i = 1; i <= n; i++) {
12
13
14         for(int j = 1; j <= space; j++)
15             cout << " ";
16
17
18         for(int j = 1; j <= star; j++)
19             cout << "*";
20
21         cout << endl;
22
23         |
24         if(i <= n / 2) {
25             space--;
26             star += 2;
27         } else {
28             space++;
29             star -= 2;
30         }
31     }
32
33     return 0;
```

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[Program finished]



GIF



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