

Use For Loops to create a program that prints out a structure that looks like this:

```
*
**
***
****
*****
```

Program:

```
# include<iostream.h>

#include<conio.h>

void main ()

{

int star;

for(int i=0;i<5;i++){

for (int star = 0; star <=i; star = star + 1)

cout << "*";

cout<<"\n";

}

}
```

Write a program that prints out a structure that looks like this:

```
*
**
***
****
*****
****
***
**
*
#include<iostream.h>

#include<conio.h>

int main()

{

    int i=1;
```

```
while(i<=5){  
    for(int j=1;j<=i;j++)  
        cout<<"*";  
    cout<<"\n";  
    i++;  
}  
  
while(i>=1){  
    i--;  
    for(int x=i;x>1;x--)  
        cout<<"*";  
    cout<<"\n";  
}  
getch();  
}
```