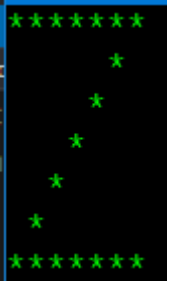
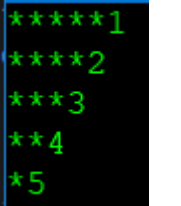
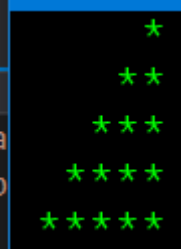
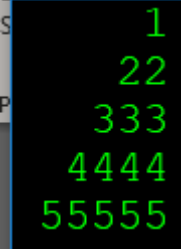
 <pre> * * * * * </pre>	<pre> for (int i = 1; i <= 5; i++){ //printing empty spaces for (int j = 5; j >= i; j--){ cout << " "; } cout << "*" << endl; } </pre>
 <pre> ***** * * * * * * * ***** </pre>	<pre> for (int i = 0; i<5; i++) { if (i == 0){ cout << "*****" << endl; } for (int j = 5; j>i; j--) { cout << " "; } cout << "*" << endl; } cout << "*****" << endl; </pre>
 <pre> *****1 ****2 ***3 **4 *5 </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << "*"; } cout << i << endl; } </pre>
 <pre> * ** *** **** ***** </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << "*"; } cout << endl; } </pre>
 <pre> 1 22 333 4444 55555 </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << i; } cout << endl; } </pre>

<pre> 1 12 123 1234 12345 </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << k; } cout << endl; } </pre>
<pre> * * * * * * * * * * * * * * * </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << "* "; } cout << endl; } </pre>
<pre> 1 2 2 3 3 3 4 4 4 4 5 5 5 5 5 </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << i << " "; } cout << endl; } </pre>
<pre> 1 1 2 1 2 3 1 2 3 4 1 2 3 4 5 </pre>	<pre> for (int i = 1; i <= 5; i++){ for (int j = 5; j >= i; j--){ cout << " "; } for (int k = 1; k <= i; k++){ cout << k << " "; } cout << endl; } </pre>