

Create a nested while loop to output the values for the multiplication table for the range 1..3. The output of the program is below.

1 * 1 = 1

1 * 2 = 2

1 * 3 = 3

2 * 1 = 2

2 * 2 = 4

2 * 3 = 6

3 * 1 = 3

3 * 2 = 6

3 * 3 = 9

Create a nested while loop to output growing triangles for number from 1..4. For 1, the triangle should have only one line. For 2, the triangles should have two lines. For 3, the triangles should have 3 lines, for 4, the triangle should have 4 lines. In every triangle, every line should be one zero longer than the previous line.

1

2

20

3

30

300

4

40

400

4000