

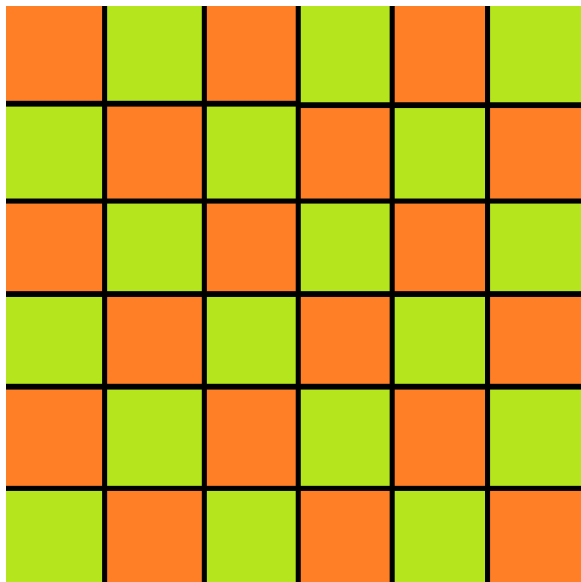
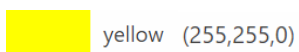
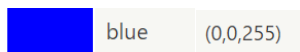
CSE 4228

Online – 1

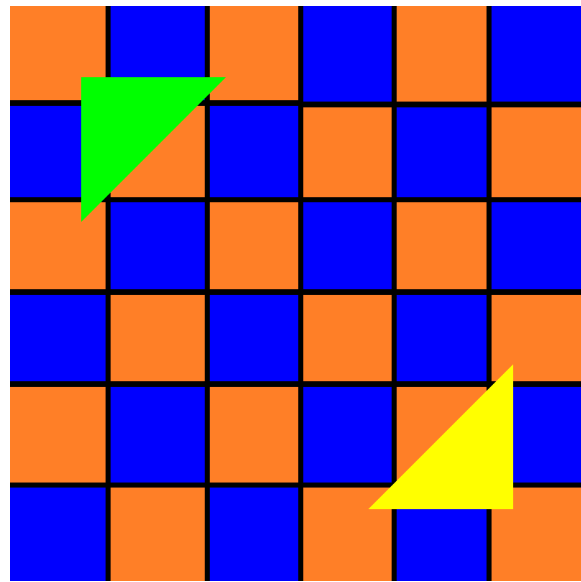
Set – G

Instructions:

- 1) Change the colors of the green boxes of the input image according to the given output color.
- 2) Then generate two triangles at the top left corner and bottom right corner of the image. The colors of two triangles are given in the output image.
- 3) The area of the triangles may vary according to your own. But for the top left triangle, the gaps from up and left will be 100 pixels each. Also for the bottom right triangle, the gaps from down and right will be 100 pixels each.
- 4) The final output is given below.
- 5) The RGB color codes have been provided for your convenience.



Input Image



Output Image