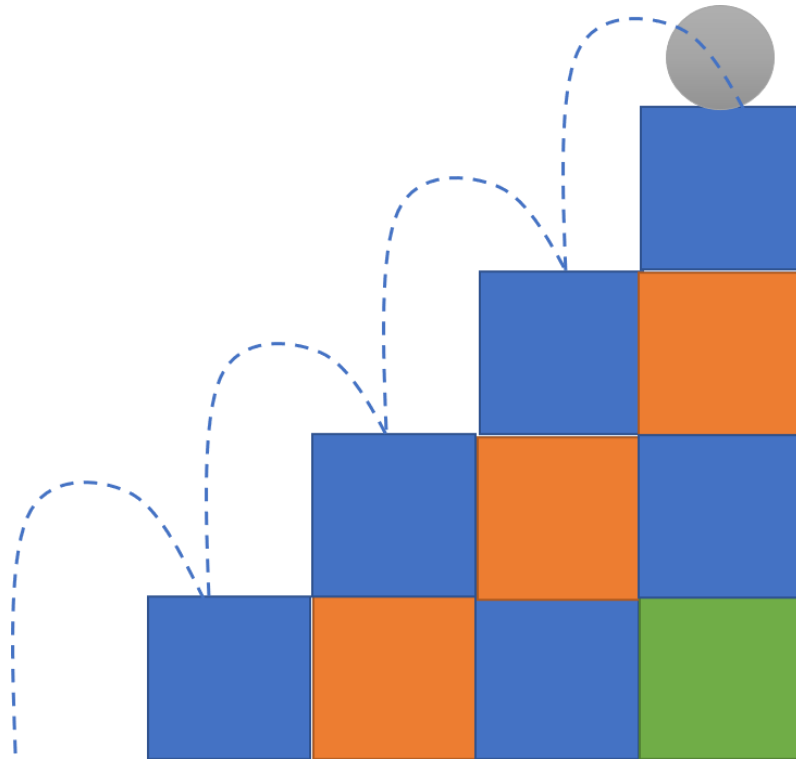


Total Marks - 15

Time duration-1.5 hours

1. Create the following 2d image using squares and circles. (Colors of each squares should be same as given in the image)
2. Animate the ball to bounce down the stairs. It should bounce from higher stair to lower stair in 6 frames(per step) [6 frames between each bounce].



Please mention your roll number on each file you upload.

Write a short description on how you will code to draw the figure and do the animation.

The source code should be well organized with comments and uploaded which will be checked.

Upload the animated movie of the OUTPUT (preferably in animated GIF).