- ★ For a grayscale input image, write a code that;
 - 1. flips the image vertically
 - 2. flips the image horizontally
 - 3. rotates the image 90 deg counterclockwise
 - 4. rotates the image 90 deg clockwise
 - 5. resizes the image to the half by keeping the aspect ratio
 - 6. applies negative transformation on the image
 - 7. applies gamma transformation on the image
 - 8. computes the histogram of the image