IIVP Lab-2

Do not use inbuilt function   **Date: 28/1/2019**
Time: 1:30 Hr

Q1.   Take flower image and write a program to enhance the image. Use following different point processing transformation and plot the results using subplot.

1. Negative
2. Log transform
3. Inverse log transform
4. Gamma transform (use appropriate constant and gamma value)

Q2.   Write a program to divide the image into bitplanes and do some modification in the 1st and 2nd bit planes and reconstruct the original image using the modified bitplanes.

Q3.   Write a program to perform histogram equalization on flower image.