**IIVP Lab Question Date: 21/01/2019**

Q1.) Read Lena image from the disk and display the image in figure window. Write the image on the different path on the disk.

Q2.) Read two images I1 and I2 of your choice and do the following without using any inbuilt function:

1. Calculate Mirror image of the original image (I1).
2. Concatenate I1 and I2 horizontally.
3. Concatenate I1 and I2 vertically.

Plot these results using subplot along with the original images.

Q3.) Read Lena image and check whether the image is 4-Connected, 8- Connected or m- Connected.