

CSE4228
Online – 2 Set – A

- 1) Take the RGB input image and convert it into a grayscale image.
- 2) Convert the 1st square according to log transformation so that the partial image gets brighter.
- 3) Convert the 4th square according to gamma correction so that the partial image gets darker.

Input Image:



Input.jpg

Output Image:



Output_1.jpg



Output_2.jpg