Online – 2

Set – E

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 darker.

3) Convert the 4th square according to gamma correction so that the partial image gets brighter (c = 2).

Input Image:

Output Image:

Online – 2

Set – F

1) Take the RGB input image and convert it into a grayscale image.

2) Convert the 2nd square according to log transformation so that the partial image gets brighter.

3) Convert the 3rd square according to gamma correction so that the partial image gets darker (c = 2).

Input Image:

Output Image: