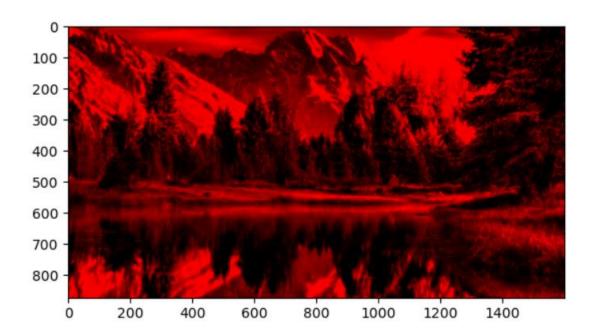
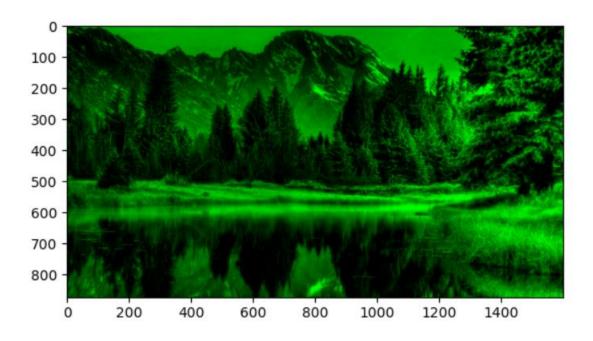
# **EXERCISE 2**

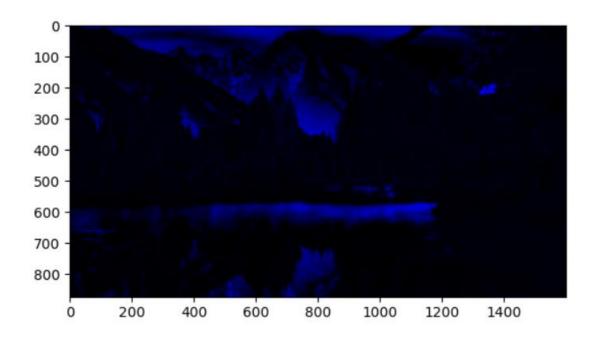
#### 1 - Total number of pixels in image are: 1396800

2 -



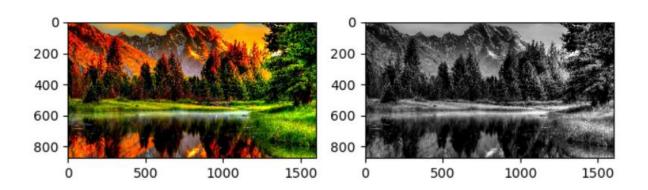


### **EXERCISE 2**



RED: (255, [0, 1134, 0]) GREEN: (255, [25, 1352, 1]) BLUE: (255, [192, 1360, 2])

#### 3.-(a) Image into Gray scale

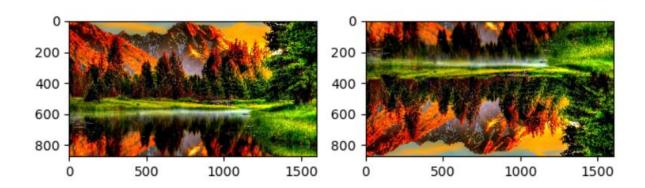


Mean of Original image: 63.55126598892707

Mean of grey image: 0.2891514280401328

## **EXERCISE 2**

#### (b) - Flipping image horizontally



#### (c) - Flipping image vertically

