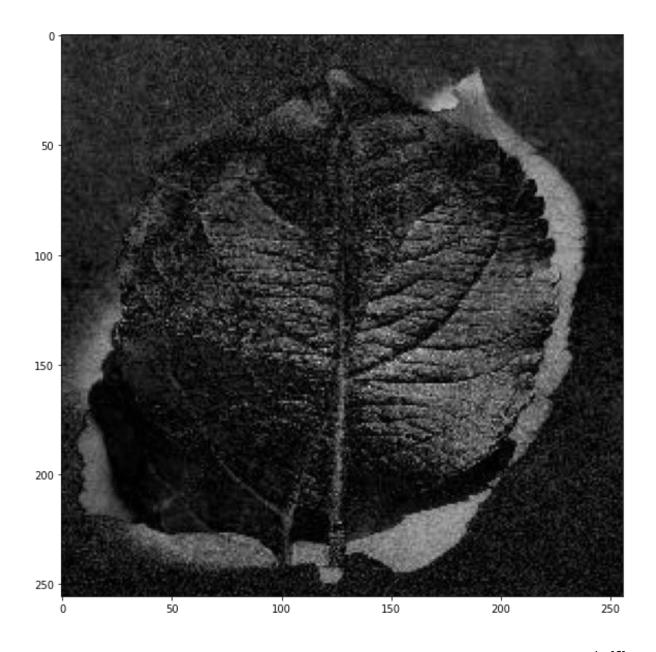
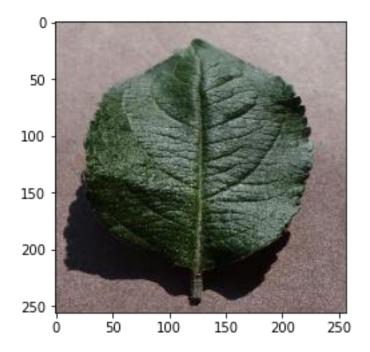
```
import matplotlib.pyplot as plt
import numpy as np
from skimage.io import imread
                                                                          In [2]:
I = imread('/content/23ea1618-d554-47fb-bc03-a1b978f14fbf RS HL
6008.JPG')
J = imread('/content/25de086c-ea7e-42b0-83fd-bc7d1e584d0a___RS_HL
5852.JPG')
                                                                          In [3]:
plt.figure()
plt.subplot(121), plt.imshow(I)
plt.subplot(122), plt.imshow(J)
plt.show()
   0
                                   0
  50
                                  50
 100
                                 100
 150
                                 150
 200
                                 200
 250
                                 250
              100
                         200
                                              100
                                                         200
                                                                          In [4]:
plt.figure(figsize=(10, 10))
plt.imshow(np.abs(I[:, :, 0].astype(float) - J[:, :, 0].astype(float)),
```

cmap='gray')
plt.show()





maskInv = np.zeros_like(mask)
maskInv[mask == 0] = 255
maskInv[mask == 255] = 0
plt.figure(), plt.imshow(maskInv, cmap='gray'), plt.show()

