


```
import cv2
import numpy as np
import matplotlib.pyplot as plt
image = cv2.imread('/content/image.jpg', 1)
from scipy import ndimage
rotated = ndimage.rotate(image,60)
plt.imshow(rotated)
rotated = ndimage.rotate(image,110)
plt.imshow(rotated)
rotated = ndimage.rotate(image,155)
plt.imshow(rotated)
```

 <matplotlib.image.AxesImage at 0x7f7d1bdb1d50>

