

```
import numpy as np
import matplotlib.image as img
import matplotlib.pyplot as plt
import cv2
```

```
from google.colab import drive
drive.mount('/content/drive')
image=cv2.imread("/content/drive/My Drive/Lenna.png")
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mour

```
edges = cv2.Canny(image,100,200) #here 100 and 200 are min and max value respectively
plt.subplot(121),plt.imshow(image)
plt.title('Original Image')
plt.subplot(122),plt.imshow(edges)
plt.title('Edge Image')
plt.show()
```



