

```

c3 += 1
print("Island1 size: ", c1)
print("Island2 size: ", c2)
print("Island3 size: ", c3)
print(img)

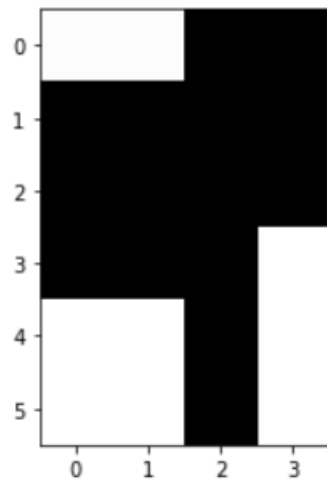
```

```

Island1 size: 12
Island2 size: 15
Island3 size: 12

```

Out[16]: <matplotlib.image.AxesImage at 0x2c0667cab8>

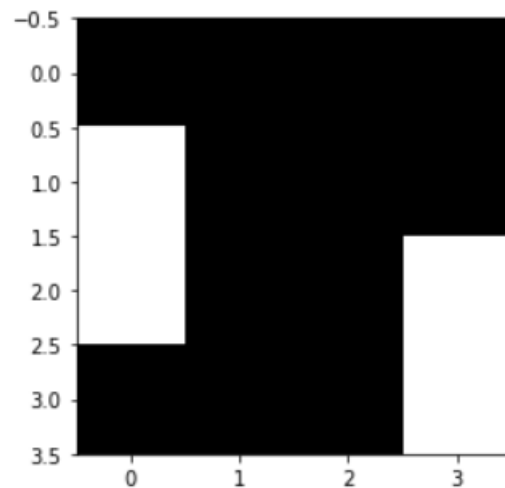


```

plt.imshow(Island2, cmap = plt.cm.gray)

```

Out[18]: <matplotlib.image.AxesImage at 0x2c0667a3fc8>



```
plt.imshow(Island3, cmap = plt.cm.gray)
```

Out[20]: <matplotlib.image.AxesImage at 0x2c0665205c8>

