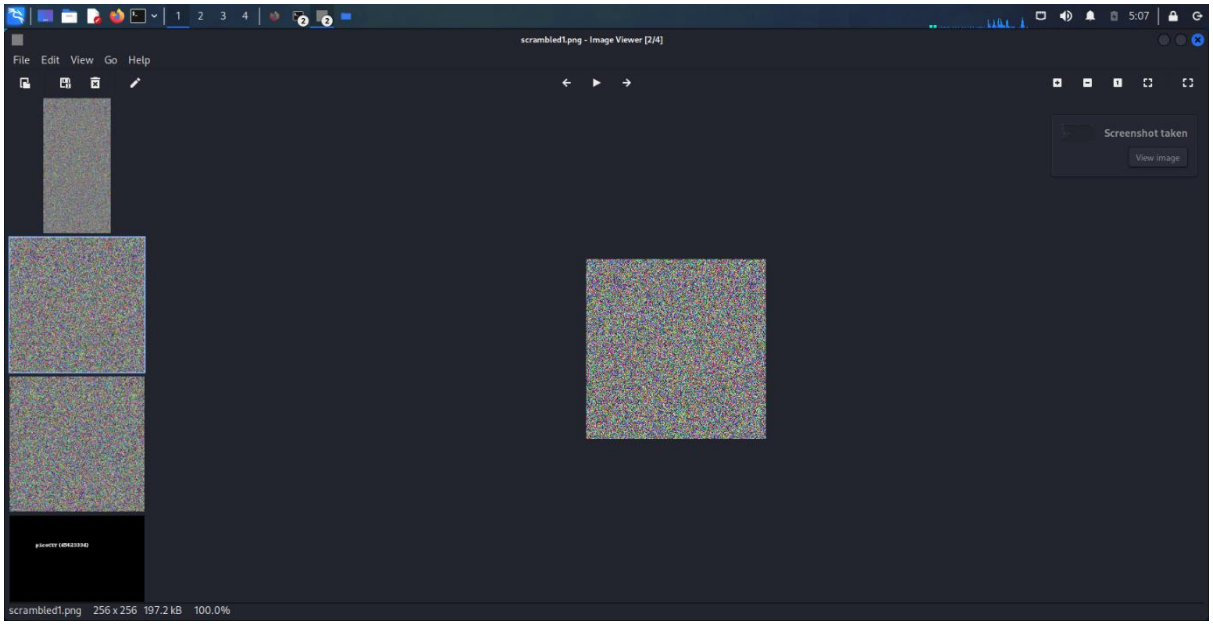
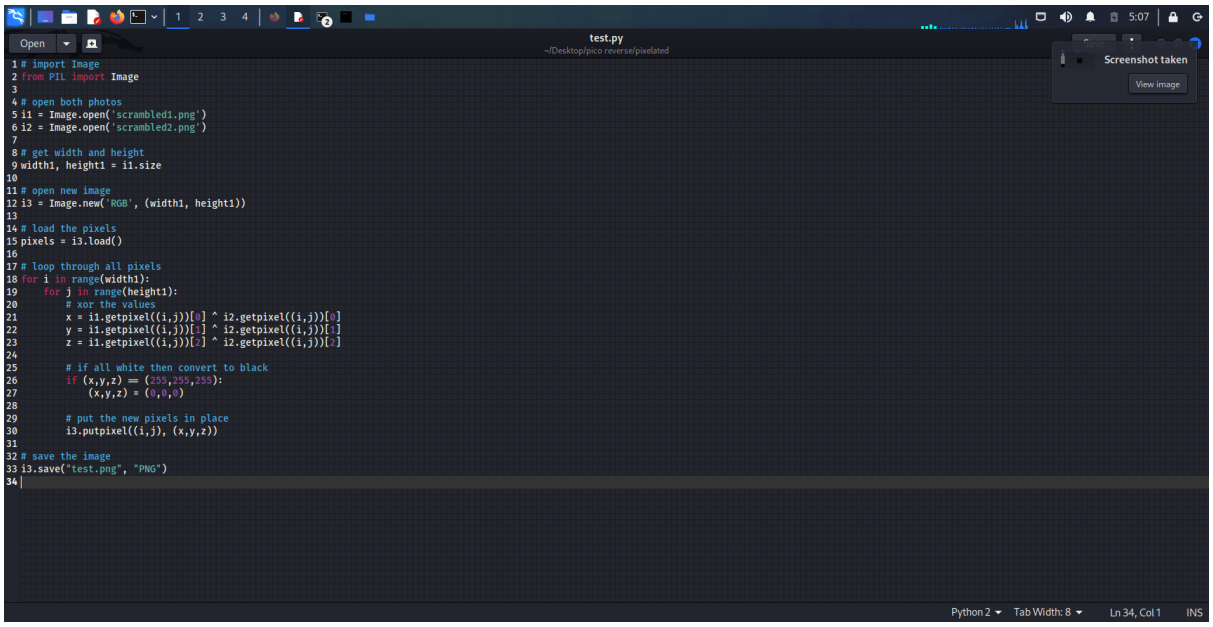


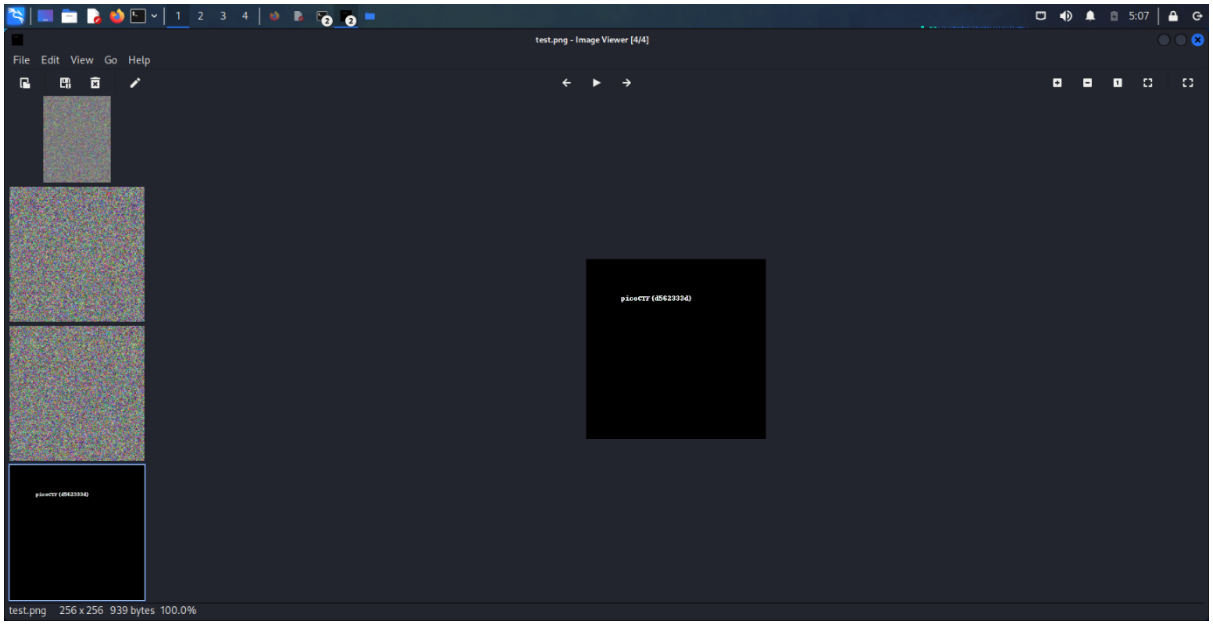
You will get this type of image



Use this program to xor the images pixels

```
# import Image

from PIL import Image


# open both photos

i1 = Image.open('scrambled1.png')

i2 = Image.open('scrambled2.png')


# get width and height
```

```
width1, height1 = i1.size

# open new image
i3 = Image.new('RGB', (width1, height1))

# load the pixels
pixels = i3.load()

# loop through all pixels
for i in range(width1):
   for j in range(height1):
      # xor the values
      x = i1.getpixel((i,j))[0] ^ i2.getpixel((i,j))[0]
      y = i1.getpixel((i,j))[1] ^ i2.getpixel((i,j))[1]
      z = i1.getpixel((i,j))[2] ^ i2.getpixel((i,j))[2]

      # if all white then convert to black
      if (x,y,z) == (255,255,255):
         (x,y,z) = (0,0,0)

      # put the new pixels in place
      i3.putpixel((i,j), (x,y,z))

# save the image
i3.save("test.png", "PNG")
```



You will get the flag