1. What does RGBA stand for?

RGBA tuples are 4-tuples where the respective tuple components represent red, green, blue, and alpha (opacity) values for a color

2. From the Pillow module, how do you get the RGBA value of any images?

ImageColor.getcolor()

3. What is a box tuple, and how does it work?

The xy argument is a box tuple (left, top, right, bottom) that represents a box that precisely contains the ellipse.

4. Use your image and load in notebook then, How can you find out the width and height of an Image object?

#Import library  
from IPython.display import Image# Load image from local storage  
Image(filename = "img1.png", width = 600, height = 300)

5. What method would you call to get Image object for a 100×100 image, excluding the lower-left quarter of it?

out = pil\_im.resize((100,100))

6. After making changes to an Image object, how could you save it as an image file?

To save images, we can use the PIL.save() function. This function is used to export an image to an external file. But to use this function, first, we should have an object which contains an image.

7. What module contains Pillow’s shape-drawing code?

ImageDraw module