1. RGBA color values are an extension of RGB color values with an alpha channel - which specifies the opacity for a color. An RGBA color value is specified with: rgba(red, green, blue, alpha).

2. A function call to ImageColor.getcolor('CornflowerBlue', 'RGBA') will return (100, 149, 237, 255), the RGBA value for that color.

3. A box tuple is a tuple value of four integers: the left-edge x-coordinate, the top-edge y-coordinate, the width, and the height, respectively.

4. img.size is a tuple of two integers, the width and the height.

5. img.crop((0, 50, 50, 50)).

6. Call the img.save('newimg.jpg') method of the Image object.

7. The ImageDraw module contains code to draw on images.

8. ImageDraw objects have shape-drawing methods such as point(), line(), or rectangle(). They are returned by passing the Image object to the ImageDraw.Draw() function.