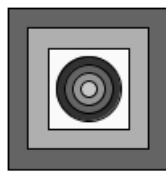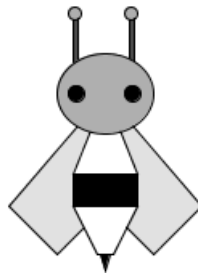**1** Why do you think `size()` needs to be placed before any other drawing methods? What error do you get if you don't place it first? (3)

2 The keywords `width` and `height` evaluate to the width and height, respectively, of the drawing canvas. Use these keywords to draw an ellipse exactly centered on the canvas. (3)

Note: Your program *must* use `width` and `height` in order to work dynamically for differently sized canvases.

3 Identify and fix the errors in each of the following. (5)

   (a) `size(200, 200;`

   (b) `background();`

   (c) `stroke 255;`

   (d) `fill(150)`

   (e) `rectMode(center);`

4 Draw the following sets of concentric circles and squares. (5)

5 Use the Processing reference documents for `quad()` (https://processing.org/reference/quad_.html) in order to draw the Processing Bee. (20)

6 Explain the iterative steps you took to create your Processing Bee program. (10)