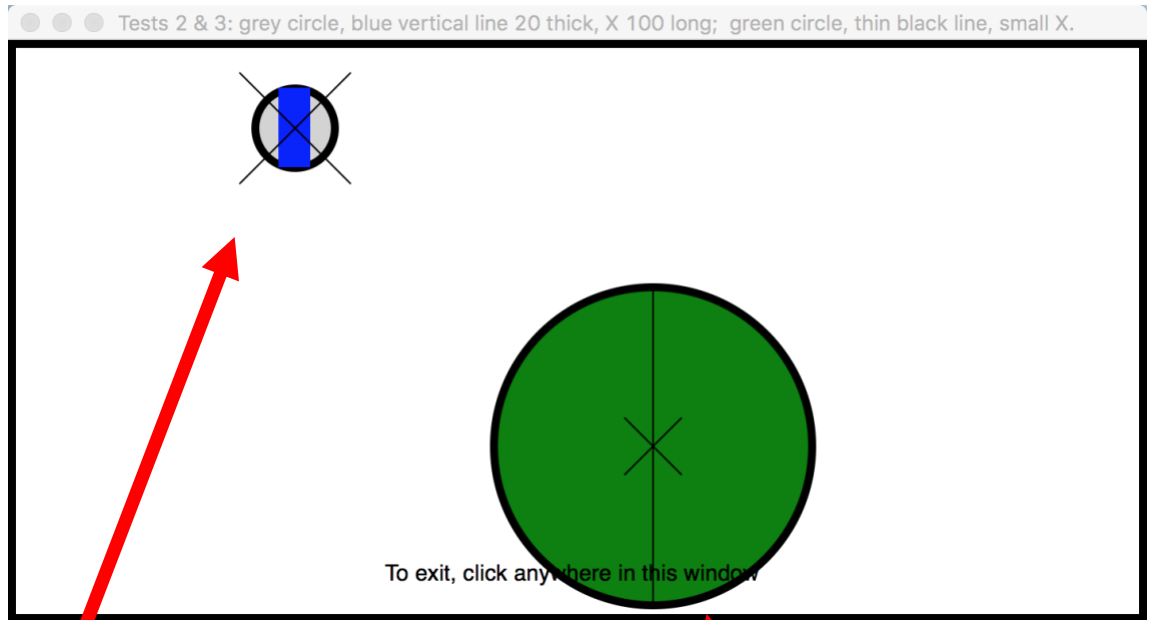
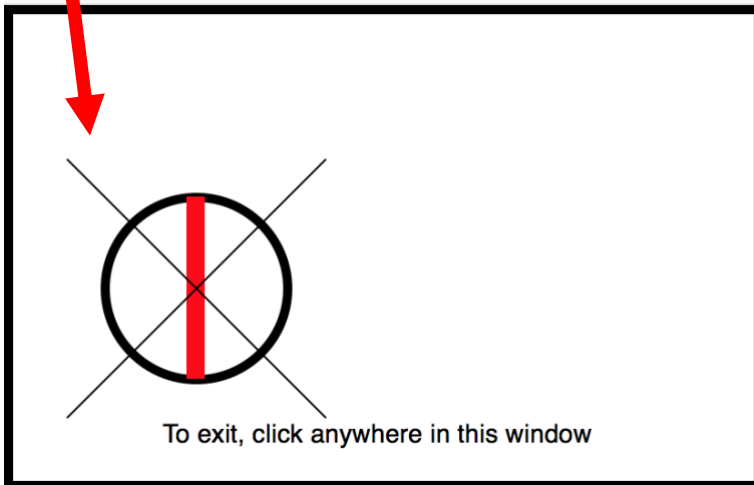


Pictures for Problem 3

Test 1: Arguments are:

- An unfilled rg.Circle centered at (100, 150) with radius 50, outline thickness 10.
- Vertical line should be red.
- Lines that form an X should be 200 long.

Test 1 of Problem 3: circle, red vertical line 10 thick, big X.



Test 2: Arguments are:

A grey-filled rg.Circle centered at (175, 50) with radius 25, outline thickness 20. Vertical line should be blue. Lines that form an X should be 100 long.

Test 3: Arguments are: A green-filled rg.Circle centered at (400, 250) with radius 100, outline thickness 1. Vertical line should be black. Lines that form an X should be 50 long.

Test 4: Arguments are:

A black-filled rg.Circle centered at (200, 75) with radius 50, outline thickness 20. Vertical line should be magenta. Lines that form an X should be 10 long.

Test 5: Arguments are:

An unfilled rg.Circle centered at (350, 100) with radius 20, outline thickness 5. Vertical line should be light blue. Lines that form an X should be 250 long.

Tests 4 & 5: black circle, 20 thick magenta line, teeny X; circle, 5 thick light blue line, huge X.

