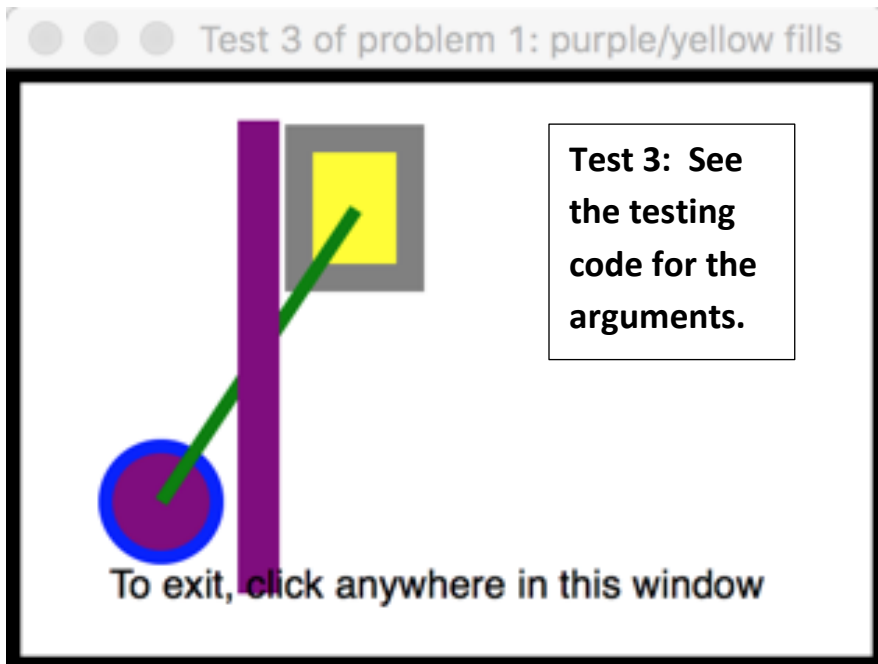
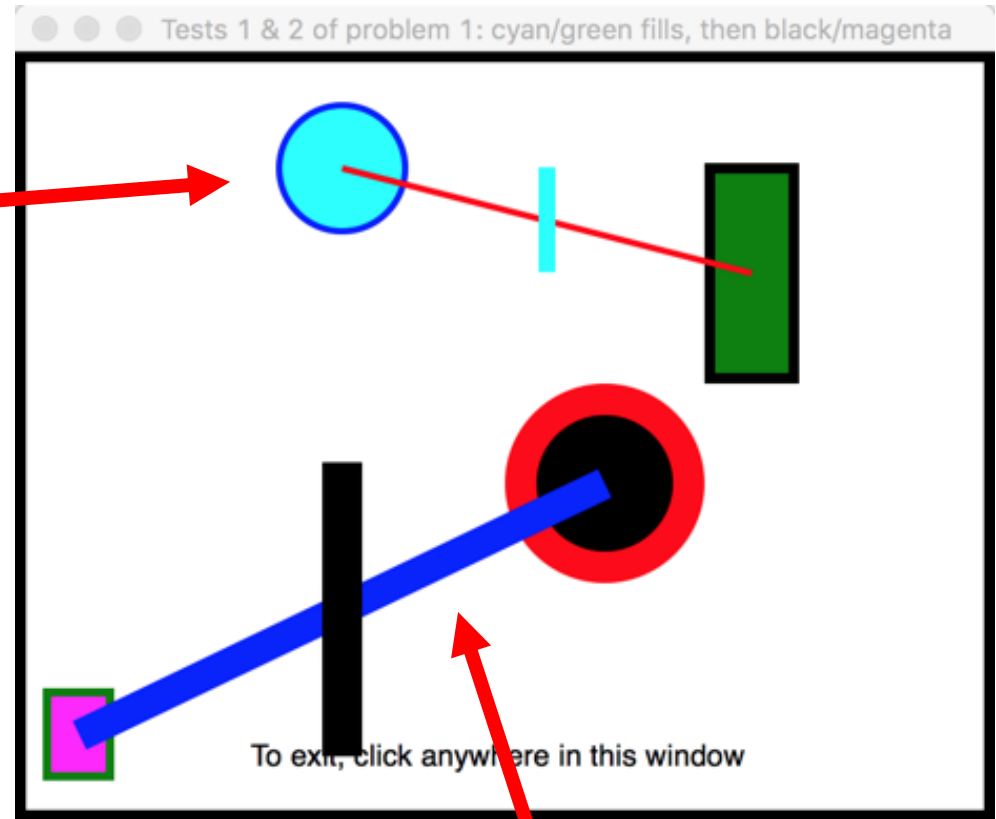


Test 1: The arguments are:

- An *rg.Circle*
 - centered at `rg.Point(150, 50)`
 - with radius 30
 - fill/outline colors 'cyan' 'blue'
 - outline thickness 3
- An *rg.Rectangle*
 - one corner at `rg.Point(325, 50)`
 - other corner at `rg.Point(365, 150)`
 - fill/outline colors 'green' 'black'
 - outline thickness 5
- A *color* 'red' and a *length* 50
- An *rg.RoseWindow* that is 400 x 350



Test 3: See
the testing
code for the
arguments.

Test 2: The arguments are:

- An *rg.Circle*
 - centered at `rg.Point(275, 200)`
 - with radius 40
 - fill/outline colors 'black' 'red'
 - outline thickness 15
- An *rg.Rectangle*
 - one corner at `rg.Point(40, 340)`
 - other corner at `rg.Point(10, 300)`
 - fill/outline colors 'magenta' 'green'
 - outline thickness 4
- A *color* 'blue' and a *length* 140