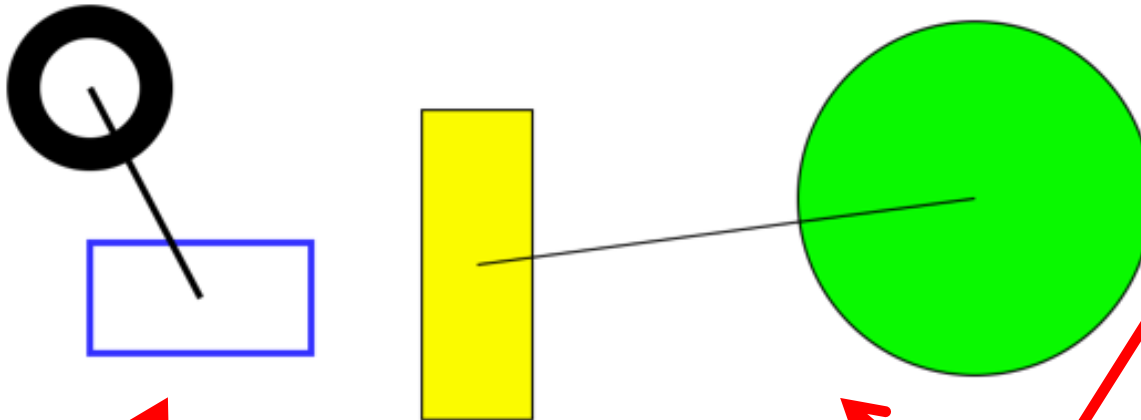


Tests 1 and 2 of problem2



To exit, click anywhere in this win

Test 2:

- The circle is centered at (500, 100), with radius 80, and has fill color 'green', outline color 'black', and outline thickness 1
- The rectangle has corners at (300, 60) and (250, 200), and has fill color 'yellow', outline color 'black', and outline thickness 1

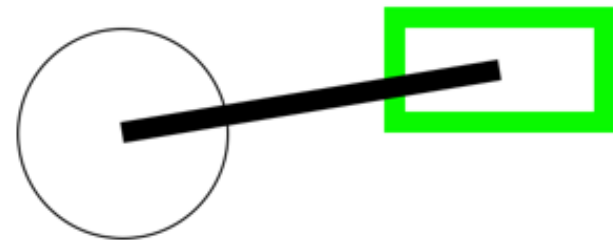
Test 1:

- The circle is centered at (100, 50), with radius 30, and has fill color None, outline\_color 'black', and outline thickness 15
- The rectangle has corners at (100, 120) and (200, 170), and has fill color None, outline color 'blue' and outline thickness 3

Test 3:

- The circle is centered at (70, 175), with radius 50, and has fill color None, outline\_color 'black', and outline thickness 1
- The rectangle has corners at (200, 170) and (300, 120), and has fill color None, outline color 'green' and outline thickness 10

Test 3 of problem2



To exit, click anywhere in this win