Tests 1 and 2 of Problem 1a are on the picture to the right:
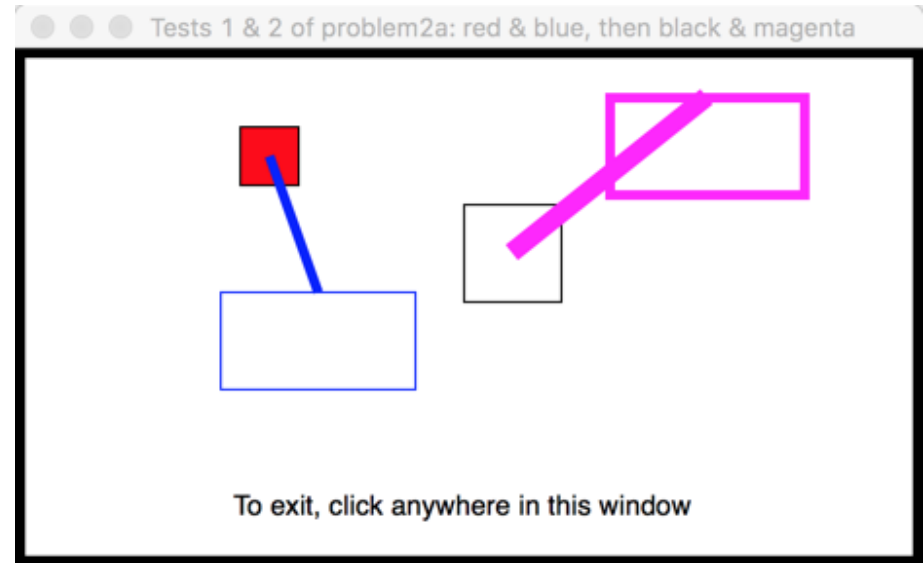
- In **Test 1** (on the **left**-hand-side of the picture):

  - *rectangle* has a *blue* outline of thickness 1 and has opposite corners at (**100, 120**) and (**200, 170**)

  - *square* is filled with *red* and has its center at (**125, 50**) and each side is length **30**

  - the argument for *thickness* (of the line to be drawn) is **5**

- In **Test 2** (on the **right**-hand-side of the picture):

  - *rectangle* has a *magenta* outline of thickness 5 and has opposite corners at (**300, 70**) and (**400, 20**)

  - *square* has its center at (**250, 100**) and each side is length **50**

  - the argument for *thickness* (of the line to be drawn) is **10**

To exit, click anywhere in this window

Test 3 of Problem 1a is on the picture to the right:

- In **Test 3**:

  - *rectangle* has a *black* outline of thickness 5 and has opposite corners at (**100, 100**) and (**50, 250**)

  - *square* is filled with *yellow* and has its center at (**300, 50**) and each side is length **80**

  - the argument for *thickness* (of the line to be drawn) is **15**

To exit, click anywhere in this window