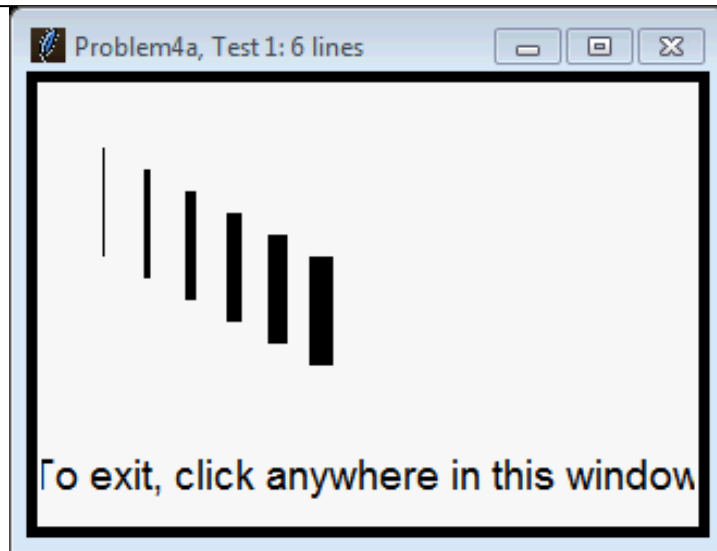


For the sample run below and to the left, the window size is **300 x 200**, the given starting point is at **(30, 30)** and the number of lines to draw is **6**.

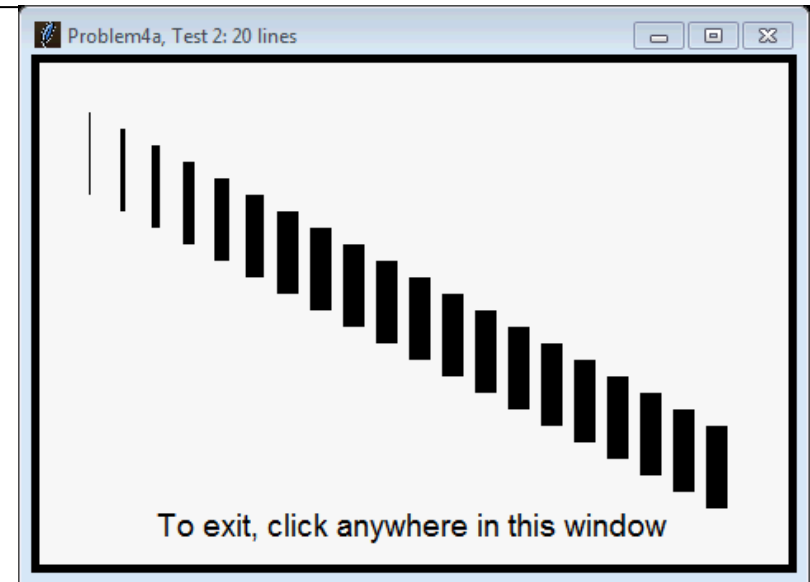
The **returned value** should be **36**.



For the sample run below and to the right, the window size is **450 x 300**, the given starting point is at **(30, 30)** and the number of lines to draw is **20**.

The **returned value** should be **218**.

Note that the thicknesses max out at 13.



The sample run to the right includes **two** calls to the **problem4a** function.

Both function calls use the same **400 x 200** window.

For the first function call, the given starting point is at **(80, 10)** and the number of lines to draw is **9**.

The **returned value** from this call should be **75**.

For the second function call, the given starting point is at **(30, 50)** and the number of lines to draw is **3**.

The **returned value** from this call should be **9**.

