Student's Name _____

Date Completed: _____

CIS 202 – FALL 2017
Cover page for "Loop Lab" assignment – DUE 4 October 2017

_____ Explain to the TA how you calculate the width of the blue field. (3 points)
_____ Explain to the TA how you calculate the height of the blue field. (3 points)
_____ Explain to the TA how you calculate the width of the stripes. (3 points)
_____ Explain to the TA how you calculate the height of the stripes. (3 points)
_____ Explain to the TA how you calculate the size of the stars/circles. (3 points)
_____ The flag should scale so that it exactly fills the window. (2 points)
_____ The top stripe is red. (2 points)
_____ The blue field covers the height of the top 7 stripes. (2 points)
_____ The blue field covers 2/5 of the width of the entire flag. (2 points)
_____ The white stars (circles) extend the entire width and height of the blue field. (2 points)
_____ The flag scales correctly when the screen is resized. (5 points)
_____ The flag scales correctly when the TA changes the number of stripes and the number of star
        rows/columns. (5 points)
_____ Each major section of the program is commented. (2 points)
_____ Source code is neatly and consistently indented. (2 points)
_____ Show the TA that you uploaded your source code to Canvas. (1 point)

POINTS EARNED: _____
POINTS POSSIBLE: 40

T.A. Name _____

T.A. Signature _____

I certify that I completed this assignment on the date above. I also certify that I did all my own
work. I did not copy someone else's code, including off the Internet. I know what each line of code
does, and I can reproduce it in a test situation.

Student's signature _____