CSCI 127, First Practicum – MAY 31, 2023

at

bobcat_line(drawing_turtle, number_segments, segment_length)

Question Two. 50 points. The variable *scores* contains the score of each 2017 MSU football game. Complete the program below so that MSU's wins and losses are computed, regardless of the number of games played. The solution should be high quality; comments are not necessary. For the example below, the output should be *MSU has 1 win(s) and 3 loss(es)*

scores = [0, 31, 27, 31, 49, 21, 17, 25] # [msu-score-1, opponent-score-1, msu-score-2, opponent-score-2, etc.]

The missing code goes here but write it below. Assume that every game results in either a win or a loss.

print("MSU has", wins, "win(s) and", losses, "loss(es)")