Daniel Regan
CSC 6013
Week 2 Project Output

  1) isDivisible.py
        ● dregan17@Danny-Mac Week 2 % /opt/homebrew/bin/python3
          "/Users/dregan17/Desktop/MC Code/6013 Algorithms and Discrete
          Structures/Week 2/isDivisible.py"
          4
          5

  2) smallestGap.py
        ● dregan17@Danny-Mac Week 2 % /opt/homebrew/bin/python3
          "/Users/dregan17/Desktop/MC Code/6013 Algorithms and Discrete
          Structures/Week 2/smallestGap.py"
          20
          3.01

  3) multiplyMatrices.py
        ● dregan17@Danny-Mac Week 2 % /opt/homebrew/bin/python3
          "/Users/dregan17/Desktop/MC Code/6013 Algorithms and Discrete
          Structures/Week 2/multiplyMatrices.py"
          [[58, 34], [54, 18]]
          [[-0.7, 1.75, 1.3], [-2.4, 2.9, 3.3], [4.1, 0.85, -1.2]]