

Software Project 03 (Spring 2022)
Problem Set 1
March 14, 2023

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1. Take a point (x, y) representing the center of a circle and its radius as a real number, and another point (a, b) as a real number, and determine if it is inside the circle and print it out.
2. Given an integer amount of money, print how many fifty thousand, ten thousand, one thousand, five hundred, one hundred, fifty, ten, and one won(원) bills/coins it converts to.
3. Given three integers representing the lengths of the sides of a triangle, determine if a triangle can be constructed from these three numbers.