

CSE 215L: Programming Language II Lab

Section: 7

Fall 2020



Task 1:

Create a `Triangle` class that extends `Shape`. If the sum of any two sides is not greater than the third side, the `Triangle` class should throw `IllegalArgumentException`.

Task 2:

Write a program that creates an array with 100 randomly chosen integers. Prompt the user to enter an index of the array and print the corresponding element value. If the specified index is out of bounds, display the message **Out Of Bounds**.