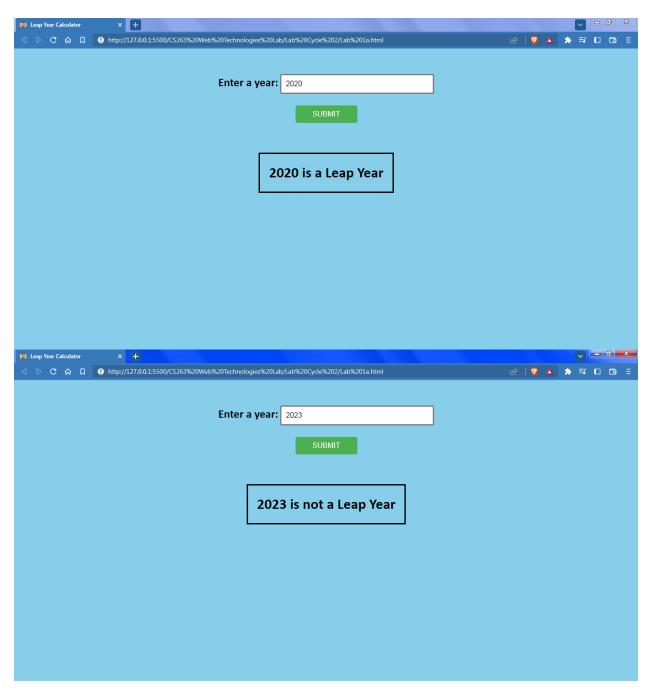
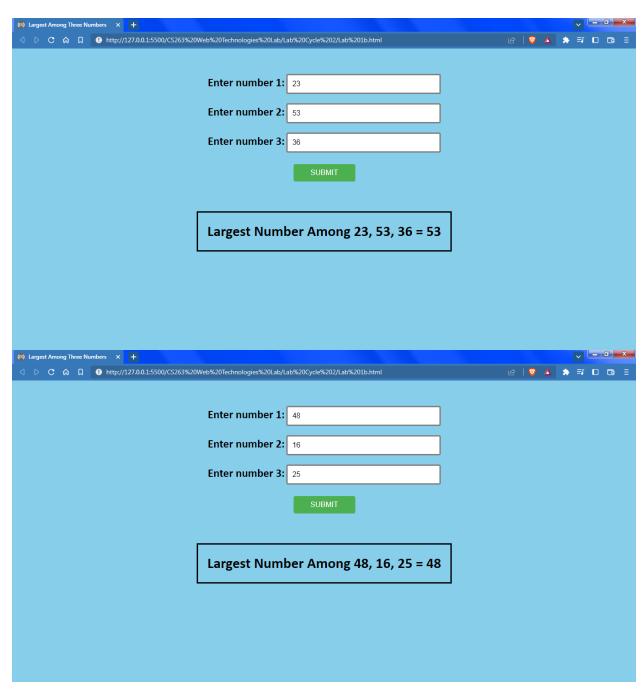
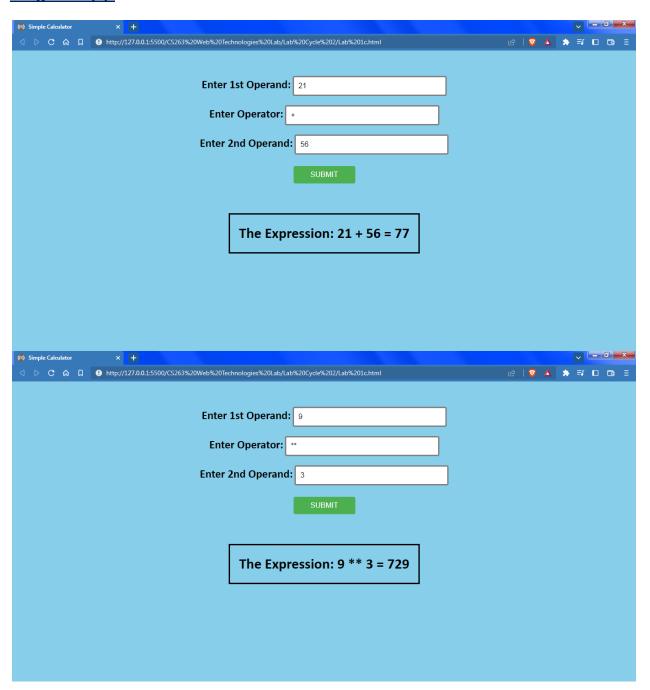
Program 1(a):



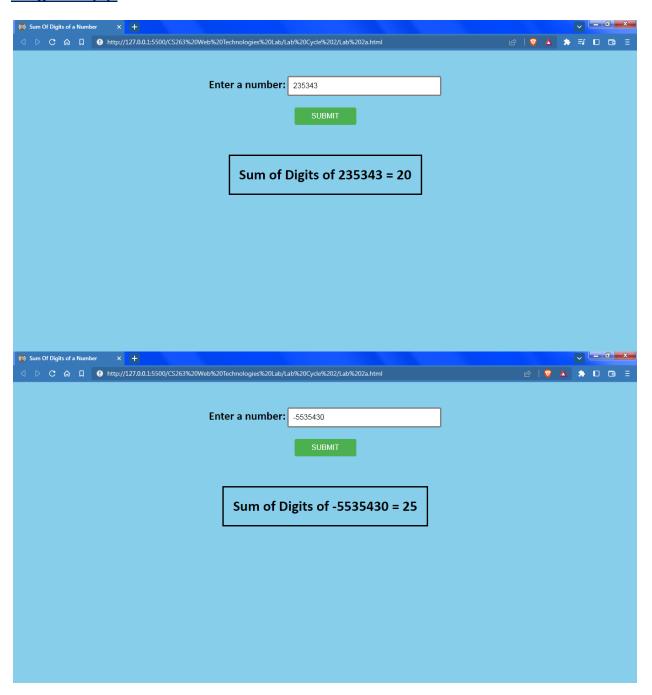
Program 1(b):



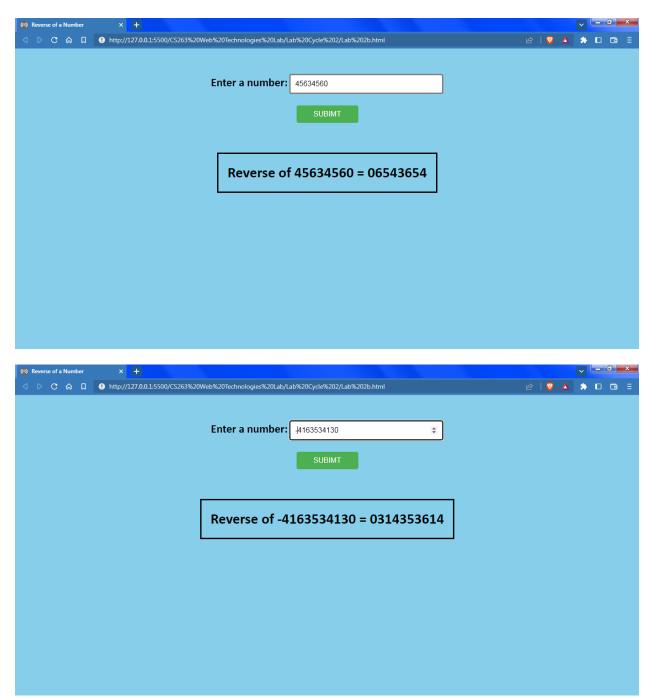
Program 1(c):



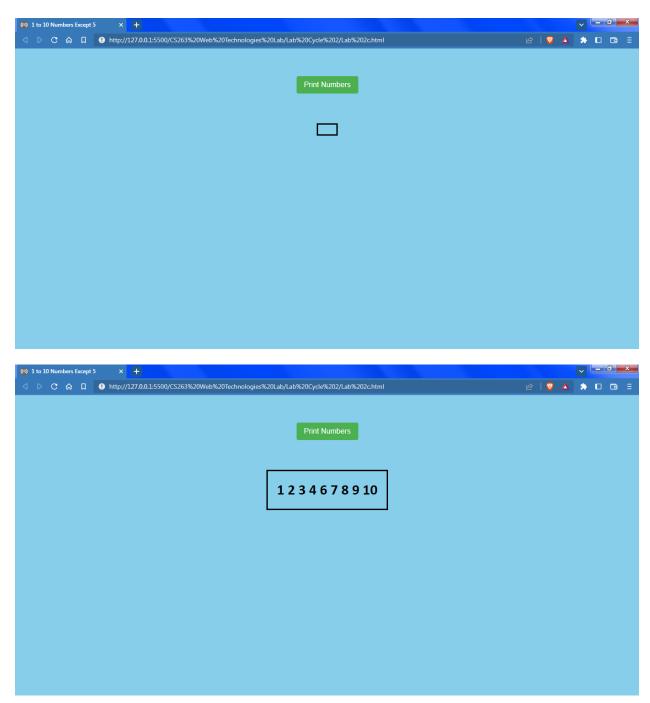
Program 2(a):

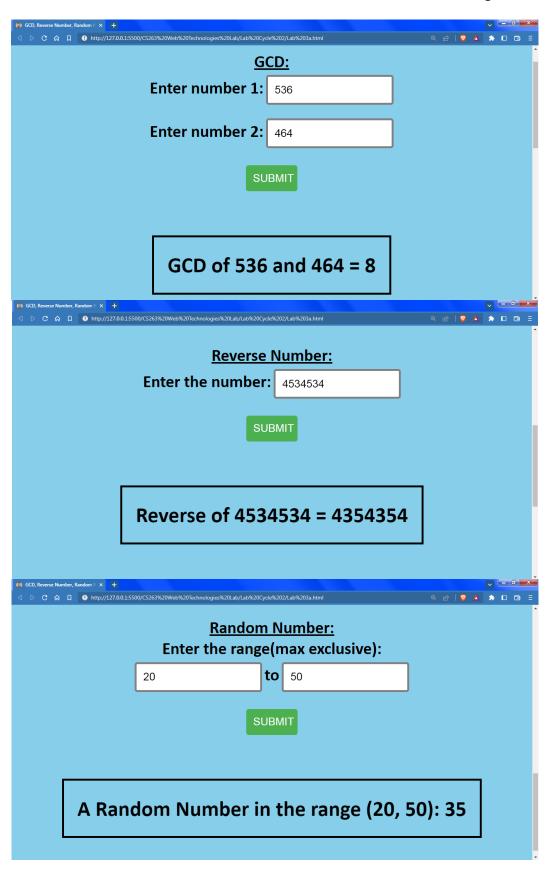


Program 2(b):



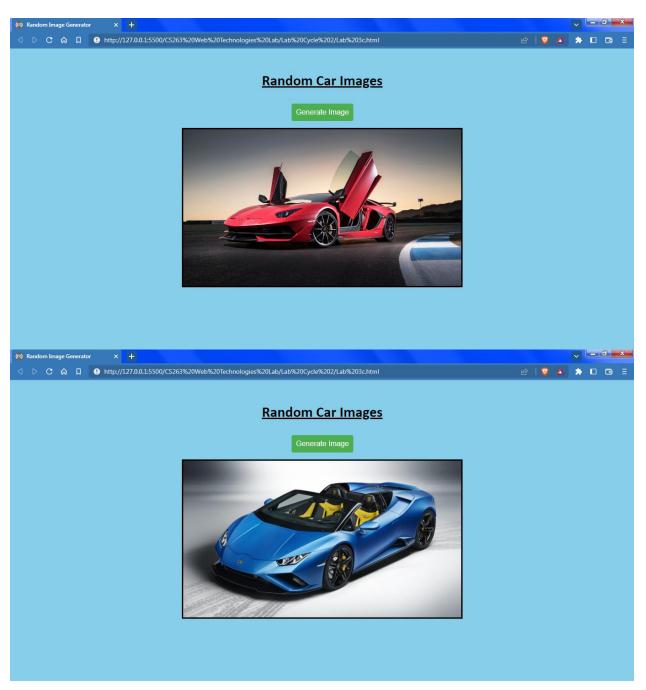
Program 2(c):



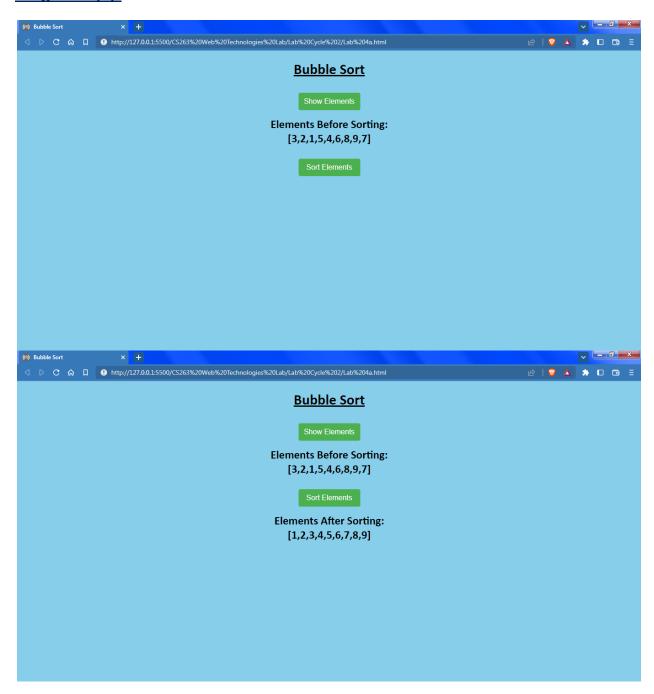


	+ v = 0 × x = 27.0.0.1:5500/CS263%20Web%20Technologies%20Lab/Lab%20Cycle%202/Lab%203b.html
	Factorial: Enter a number: 6 SUBMIT
	Factorial of 6 = 720
(®) Recursive Functions X □ ▷ Ĉ ゐ □ • http://l.	+
	Fibonacci Numbers: Enter the count: 10
_	SUBMIT
	The First 10 Fibonacci Numbers are: 0, 1, 1, 2, 3, 5, 8, 13, 21, 34
	+ 27.0.0.1.5500/CS263%20Web%20Technologies%20Lab/Lab%20Cycle%202/Lab%203b.html
	Power: Enter the Base: 2 Enter the Power: 10 SUBMIT
	The Expression: 2 ** 10 = 1024

Program 3(c):



Program 4(a):



Program 4(b):

