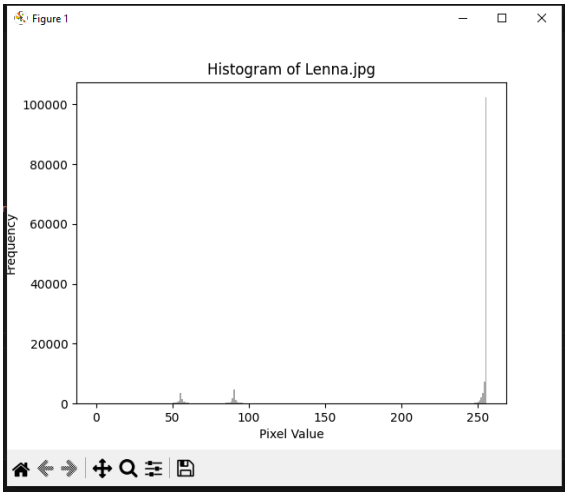
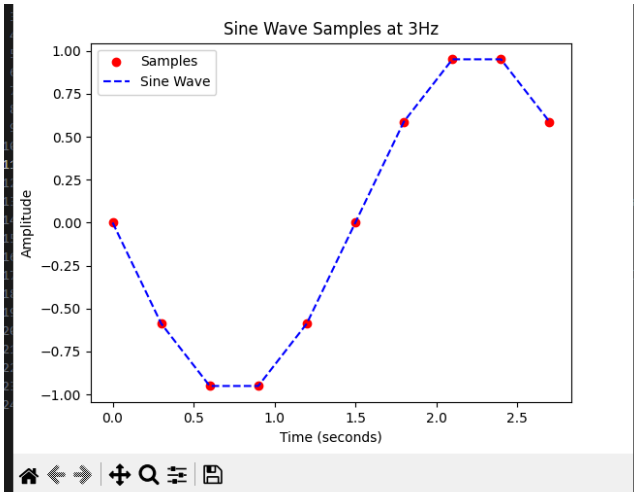
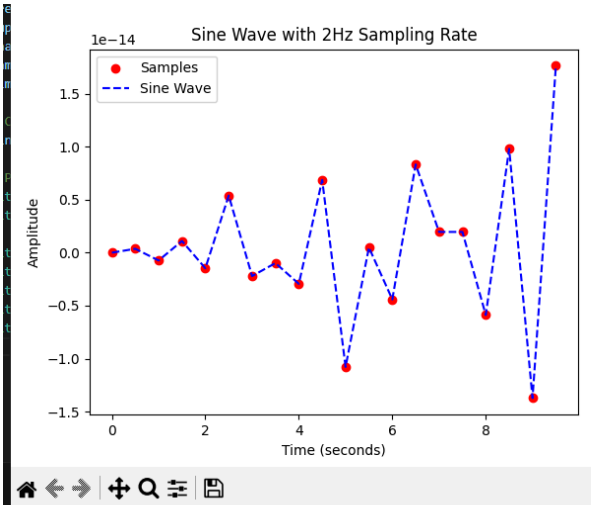


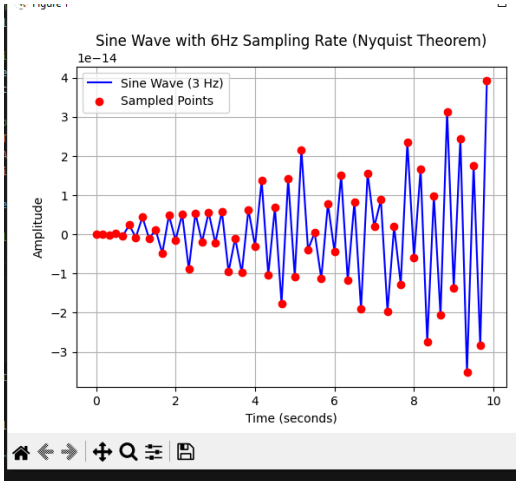
Lab5_3__Plotting samples first



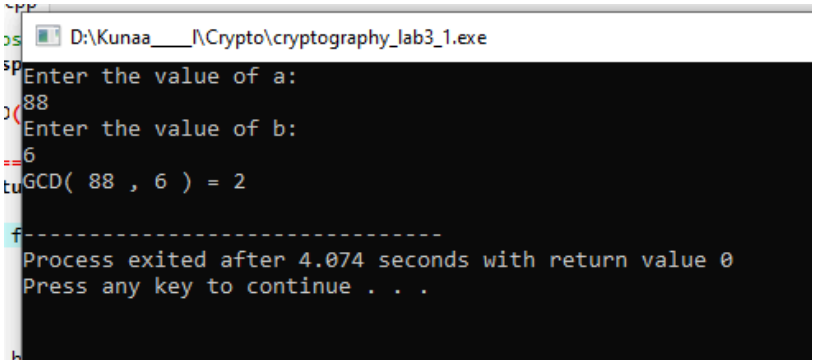
Lab5_1: Histogram



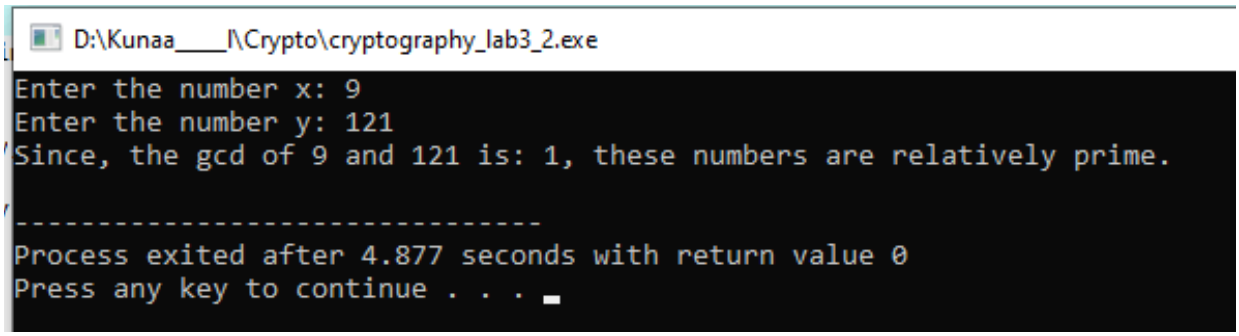
Lab 5 _ 4__plotting samples second



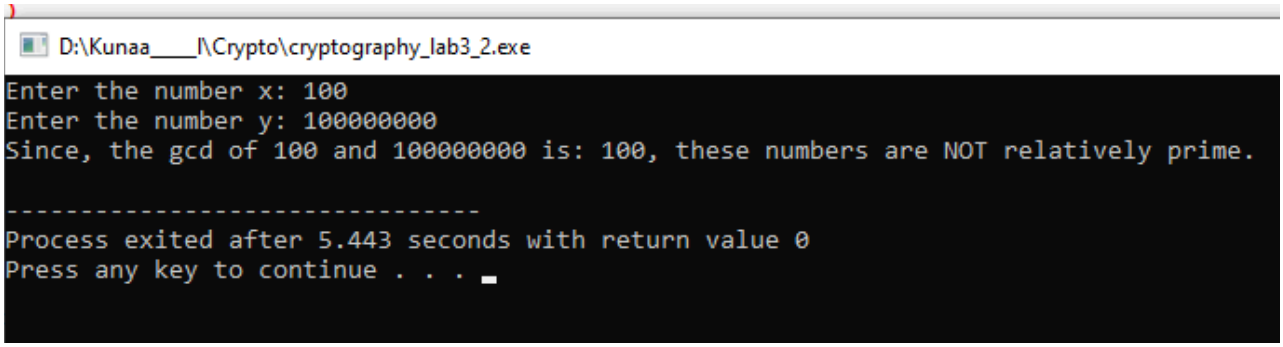
lab 5 _ 5 __plotting samples last


D:\Kunaa____I\Crypto\cryptography_lab3_1.exe
Enter the value of a:
88
Enter the value of b:
6
GCD(88 , 6) = 2

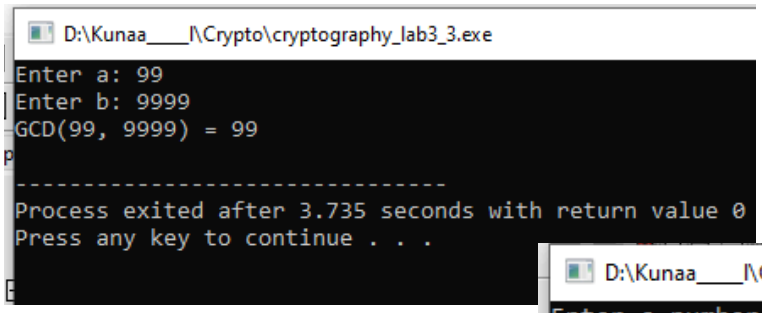
Process exited after 4.074 seconds with return value 0
Press any key to continue . . .


D:\Kunaa____I\Crypto\cryptography_lab3_2.exe
Enter the number x: 9
Enter the number y: 121
Since, the gcd of 9 and 121 is: 1, these numbers are relatively prime.

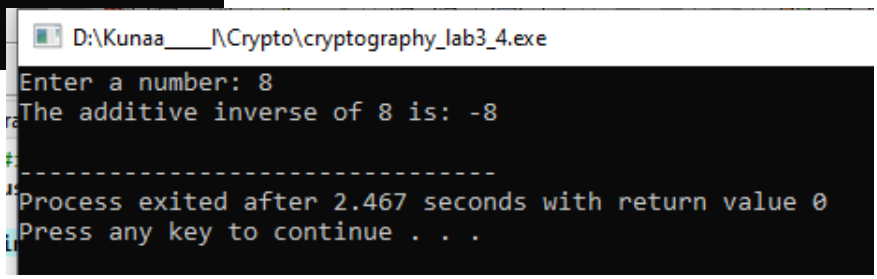
Process exited after 4.877 seconds with return value 0
Press any key to continue . . .


D:\Kunaa____I\Crypto\cryptography_lab3_2.exe
Enter the number x: 100
Enter the number y: 100000000
Since, the gcd of 100 and 100000000 is: 100, these numbers are NOT relatively prime.

Process exited after 5.443 seconds with return value 0
Press any key to continue . . .


D:\Kunaa____I\Crypto\cryptography_lab3_3.exe
Enter a: 99
Enter b: 9999
GCD(99, 9999) = 99

Process exited after 3.735 seconds with return value 0
Press any key to continue . . .


D:\Kunaa____I\Crypto\cryptography_lab3_4.exe
Enter a number: 8
The additive inverse of 8 is: -8

Process exited after 2.467 seconds with return value 0
Press any key to continue . . .