CS2093D Hardware Lab

Practice Lab-1

- 1. Write a NASM program to print your Name & Address
- 2. Write a NASM program to read your name and print it onto the console
- 3. Write a program to accept a number between 0 to 9 and print all numbers between 0 and that number.
- 4. Write a NASM program to read 2 one-digit numbers and add them and print them
- 5. Write a NASM program to read 2 one-digit numbers find the largest number among them
- 6. Write a NASM program to read 2 two-digit numbers add them and print the result
- 7. Write a NASM program to read an alphabet and check it as uppercase or lowercase?
- 8. Print a program to accept a number and print whether it is even or odd?