Internship Assignments

1. WAP to find Maximum of two numbers.
2. WAP to find Maximum of three numbers.
3. WAP to implement simple calculator.
4. WAP to find sum of digits of given number.
5. WAP to reverse the given number.
6. WAP to find SUM and AVERAGE of array elements.
7. WAP to SET, GET, CLEAR, TOGGLE bit of a given register.
8. WAP to print binary pattern of a given number using bit-wise operators
9. WAP to swap nibble of a byte.
10. Write a Function to find sum of 2 numbers.
11. Write a Function to swap two numbers using pass by reference method.
12. Write a Function to find average of array elements.
13. Write a Function to copy string.
14. Write a Function to find the length of the string.
15. Write a Function to reverse the string.
16. Write a Function to convert ASCII to INTEGER (ATOI).