LAB 1

1. Write a program that uses pointers to set each element of an array to zero.
2. Write a program to display the contents of array using pointer.
3. Write a program to perform arithmetic operations on pointers
4. Write a program that dynamically allocates c chunk of memory large enough to store 6 integers. Then prompt the user to enter 6 integers and store them in newly allocated memory. Also print the integers in reverse order.
5. Write a program to read 1D array using pointers. Also print the Array.
6. Write a program to copy 1D array using pointers
7. Write a program to read 2D array using pointers. Also print the Array.