Assignment-5(Stack)

1. Wap to implement various operations of stack.
2. Wap to reverse a string using stack.
3. Wap to convert decimal number to binary using stack.
4. Wap to convert decimal number to octal using stack.
5. Wap to implement various operation of stack using structure.
6. Wap to implement 2 stacks in a single array. The stacks should not show overflow if there is single slot available in the array. Write pushA(), pushB(), popA() , popB() and display().