Data Structures (Lab)
Assignment-2 (Stack)

1. WAP to implement Stack.
   a. Push an element onto a stack.
   b. Pop the stack.
   c. Display the contents of the stack.
2. WAP to convert the following expressions:
   a. Infix to Postfix.
   b. Infix to Prefix.
   c. Postfix to Infix.
   d. Postfix to Prefix.
   e. Prefix to Infix.
   f. Prefix to Postfix.
3. WAP to evaluate a postfix expression.
4. WAP to implement two stacks in a single array.