



STACK ASSIGNMENTS

1. WAP to accept a number from keyboard, calculate and display its binary by using linked list.
2. WAP to implement Queue by using Stack.
3. WAP to implement two stack in an array.
4. WAP to implement Stack by using Queue.
5. WAP to convert infix to postfix form by using Stack.
6. WAP to check balanced parenthesis in expression.
7. WAP to reverse a stack using recursion.
8. WAP to Sort a stack using recursion.
9. WAP to delete middle element of a stack.
10. WAP to sorting array using Stacks.
11. WAP to find if an expression has duplicate parenthesis or not.
12. WAP to reverse a number using stack.
13. WAP to explain working of stack using array implementation.
14. WAP to store elements in the stack. Delete the specified element.
15. WAP to implement stack operation push and pop with pointer.

16. WAP to count opening and closing parenthesis and test the expression having balanced parenthesis or not.
17. WAP to compare opening and closing brackets.
18. WAP to evaluate postfix expressions.
19. WAP to convert infix expression to postfix form.
20. WAP to reverse the string using stack.
21. WAP to find the greatest common divisor of the given two numbers using stack.
22. WAP to accept an integer and reverse the digits of the integer using stack.
23. WAP to implement the stack operation push and pop with pointer

