LIST OF PRACTICALS

1. Introduction to Compiler Design

2. Write a program to check whether a string belong to the grammar or not.  
3. Write a program to check whether a string include Keyword or not.  
4. Write a program to remove left Recursion from a Grammar.  
5. Write a program to perform Left Factoring on a Grammar.  
6. Write a program to show all the operations of a stack.  
7. Write a program to find out the leading of the non-terminals in a grammar.  
8. Write a program to Implement Shift Reduce parsing for a String.  
9. Write a program to find out the FIRST of the Non-terminals in a grammar.  
10. Write a program to check whether a grammar is operator precedent.